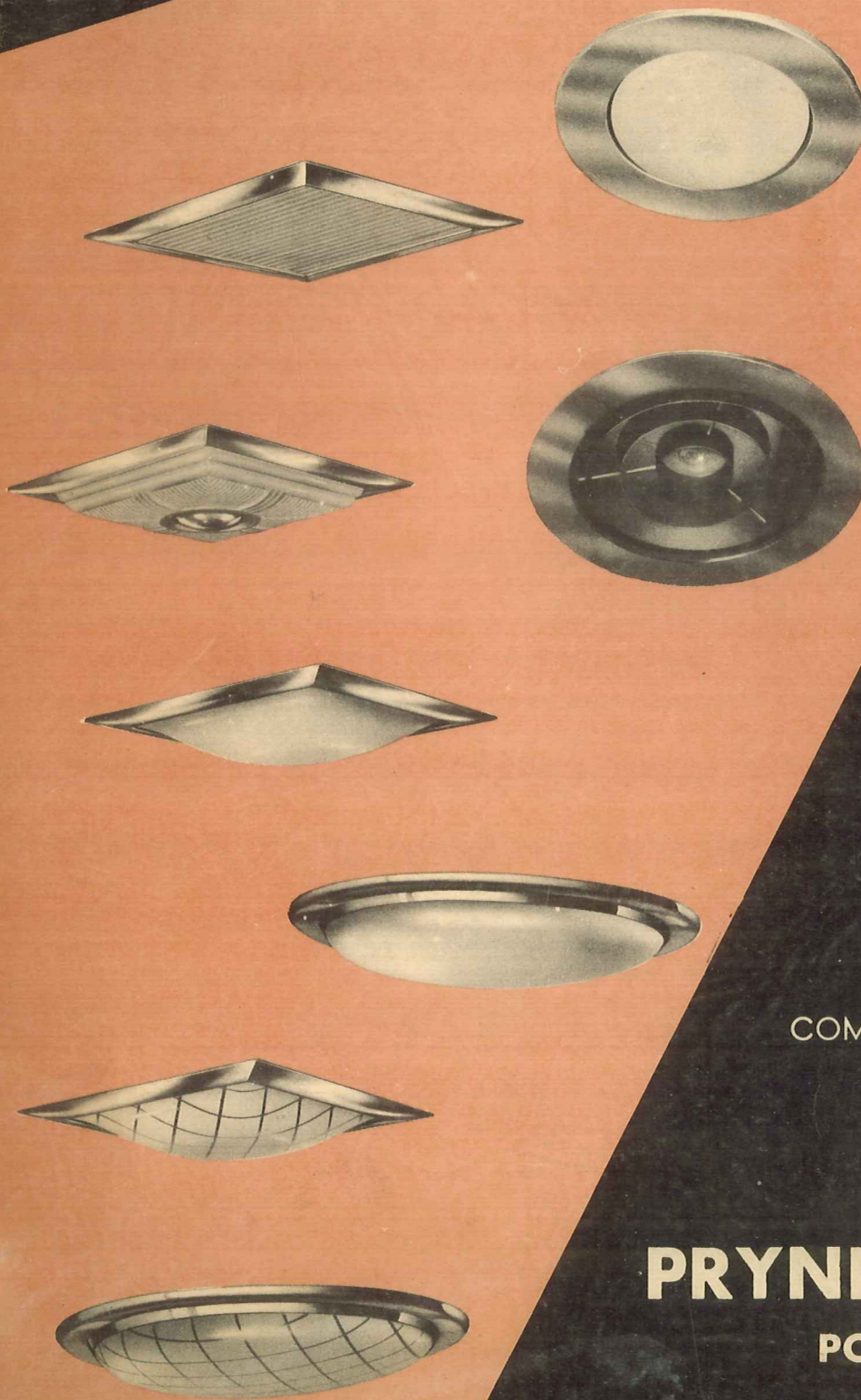


"Pry-lite"

RECESSED LIGHTING FIXTURES



FOR
COMMERCIAL AND RESIDENTIAL
INSTALLATION

PRYNE & CO., INC.
POMONA, CALIF.

Los Angeles - San Francisco - Chicago - Newark, N.J.

AIA-31-F-231

EUGENE WUKASCH



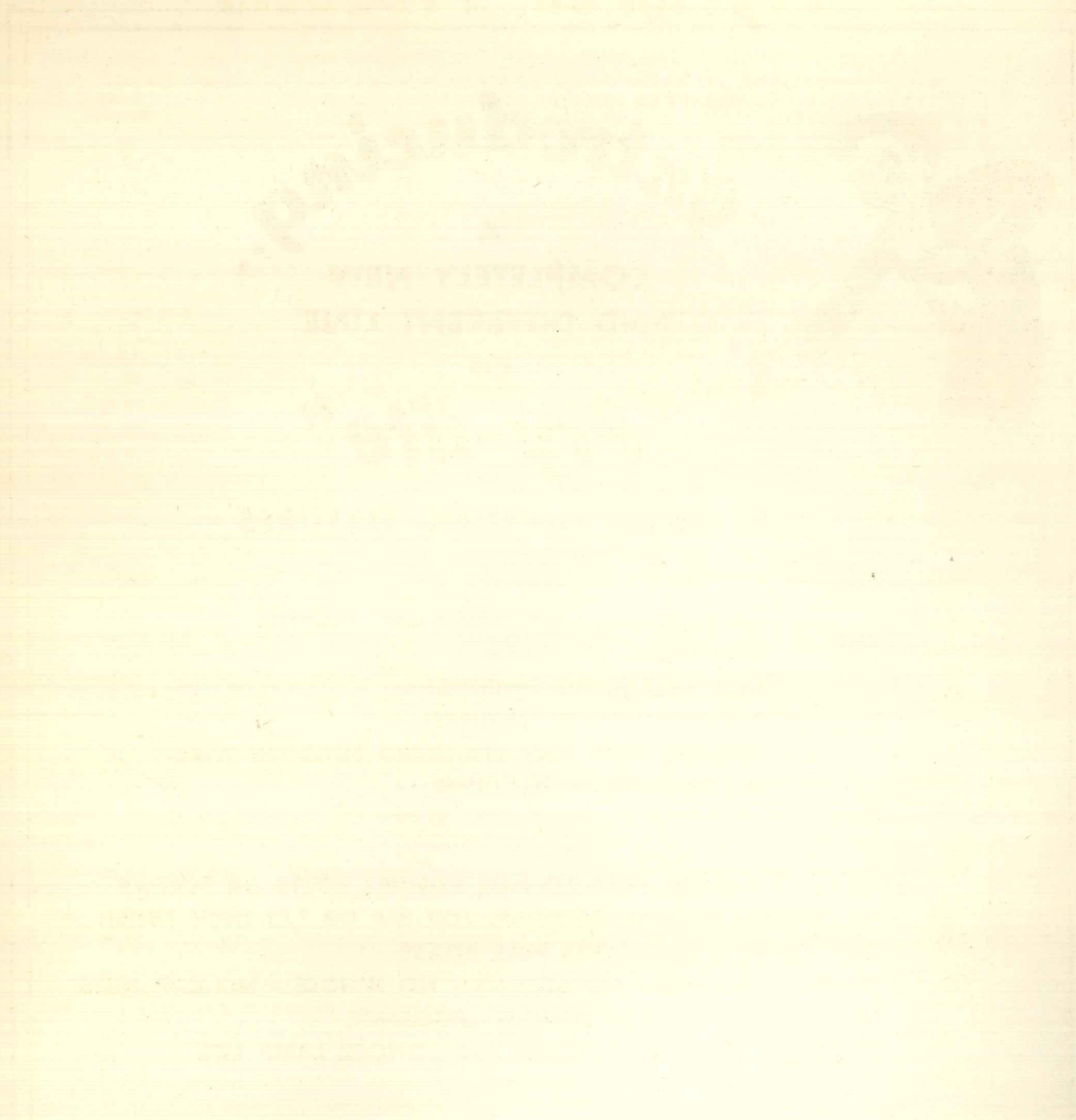
Introducing..
A
COMPLETELY NEW
AND DIFFERENT LINE
OF
"Pry-lite"

RECESSED LIGHTING FIXTURES

SENSATIONAL NEW "SNAP-ON" FRONTS!
NEW TYPES OF GLASS!
NEW ATTRACTIVE FINISHES!
COMPLETELY NEW FIXTURES!
FOR USE WITH ANY STANDARD BUILDING WIRE-
NO FRAMING-IN REQUIRED

STRAP HANGERS THAT DO NOT REQUIRE BOLTS OR SCREWS
REVERSIBLE PLASTER GROUNDS FOR 3/4 OR 1/2 INCH FINISH
TOP-OR-BOTTOM ACCESS PULL BOXES
SMOOTH FRONTS - NO SCREWS - NO HINGES - NO CAP NUTS
FULL REFLECTORS FOR UTMOST EFFICIENCY
VERTICAL LAMP SUSPENSION FOR LONGER LAMP LIFE

FEB 15 1951



"Pry-an'co" Products

Model No.	BLO-FAN VENTILATORS	LIST PRICE		
206	"Junior" Blo-Fan			27.65
208	"Standard" Blo-Fan			35.00
210	"DeLuxe" Blo-Fan (includes 9-speed control)			51.00
-1	Elbow (for vertical discharge)			2.95
-2	Wall Cap (for horizontal discharge)			5.50
-3	Eave Cap (for overhanging eaves)			5.50
408	Light Auxiliary (for use with No. 208 only)			16.00
410	Light Auxiliary (for use with No. 210 only)			16.00
"PRY-LITE" Recessed Lighting Fixtures (100 Series)		Maximum Watts	LIST PRICE	
-C Chrome -B Brass -R Copper -P Painted Silver Grey			Painted	Plated
100	(with -1, -2, -3* or -4 drop bowl)	150	12.80	13.85
100	(with -5 flat Pluralite lens)	100	9.50	10.55
100	(with -6 Corning lens)	100	14.15	15.20
103	Flat Pluralite lens	2-100	16.95	18.95
150	Uses R-40 or PAR-38 lamp	150		8.30
151	Night light	7½	6.40	
154	(with -11 or -12 drop bowl)	150	15.95	17.40
155	Uses R-40 or PAR-38 lamp	150		12.90
158	Automatic closet light	25	9.10	
159	Round - has flat Pluralite lens	60	8.30	8.45
S-159	With cork gasket for shower, etc.	60	8.55	8.70
167	(-23 drop bowl)	300	21.70	23.50
167	(-25 Flat Pluralite lens)	300	17.90	19.70
167	(-26 Corning type lens)	300	25.85	27.65
170	(with -1, -2, or -4 drop bowl)	100	12.80	13.85
170	(with -5 flat Pluralite lens)	100	9.50	10.55
170	(with -6 Corning lens)	100	14.15	15.20
175	Uses R-30 lamp	75		5.90
"PRY-LITE" Recessed Lighting Fixtures (1000 Series)				
For use with any standard building wire.				
1000	(With -1, -2, -3* or -4 drop bowl)	150	15.10	16.15
1000	(With -5 flat Pluralite lens)	100	11.80	12.85
1000	(with -6 Corning lens)	100	16.45	17.50
1003	Flat Pluralite lens	2-100	19.40	21.40
1050	Uses R-40 or PAR-38 lamp	150		11.00
1054	(with -11 or -12 drop bowl)	150	18.90	20.35
1055	Uses R-40 or PAR-38 lamp	150		15.55
1059	Round - has flat Pluralite lens	60	11.90	12.05
S-1059	With cork gasket for shower, etc.	60	12.15	12.30
1067	(-23 drop bowl)	300	27.15	28.95
1067	(-25 Flat Pluralite lens)	300	23.35	25.15
1067	(-26 Corning type lens)	300	31.30	33.10
1070	(with -1, -2 or -4 drop bowl)	100	15.10	16.15
1070	(with -5 flat Pluralite lens)	100	11.80	12.85
1070	(with -6 Corning lens)	100	16.45	17.50
1075	Uses R-30 lamp	75		7.55
"PRY-LITE" Illuminated House Numbers (with digits)				
404	SA Satin Aluminum finish		5.35	
404	StB Statuary Bronze finish			6.25
404	B Brass			6.25

*Note: -3 lens should be used with 150 watt lamp only (Model 100 or 1000).

Terms: F.O.B. Jobbers Warehouse. Prices subject to change without notice.

EASTERN FACTORY
124-130 Adams St.
Newark 5, New Jersey

PRYNE & CO., INC.
POMONA, CALIF.

CHICAGO SALES OFFICE
4111 N. Pulaski Rd.
Chicago 41, Illinois

FEB 15 1951

"Pry-lite"

RECESSED LIGHTING FIXTURES

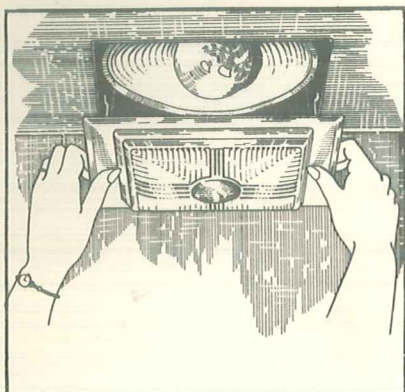
ANOTHER "PRY-LITE" FIRST

SENSATIONAL NEW

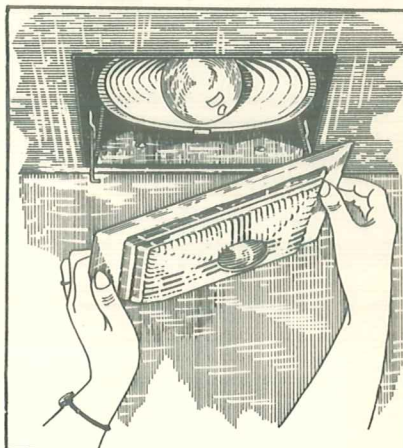
"SNAP-ON" FRONTS

PATENTS APPLIED FOR

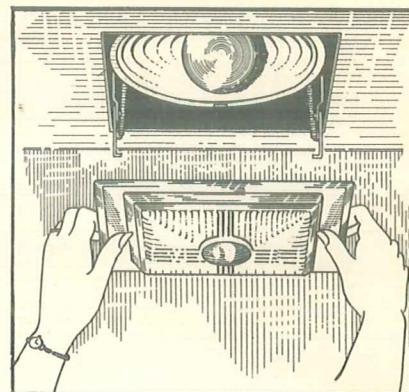
INSTANTLY INSTALLED - INSTANTLY REMOVABLE



Pull down
to re-lamp.



Easy to
remove.



Easy to
replace.

NO SCREWS - NO HINGES - NO CAP NUTS - SMOOTH FINISH FRAME

Interchangeable on "Pry-lite" models No. 100, 170, 1000, and 1070

EASY TO CLEAN



EASY TO RELAMP

NEW GLASS



NEW FINISHES

Here is the newest and most sensational feature ever incorporated in a recessed or flush lighting fixture. Fronts and glass that "Snap-on"! They are easy to install, easy to clean or re-lamp and instantly removable at any time. The glass is securely fastened in the frame and there are no screws, no hinges or cap nuts to worry about. Beautiful new finishes of chrome, copper, brass and painted - in addition to a choice of various glass designs. It's an exclusive Pry-lite feature.

PRYNE & CO. Inc.

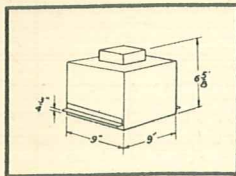
POMONA, CALIFORNIA

Los Angeles - San Francisco - Chicago - Newark, N.J.

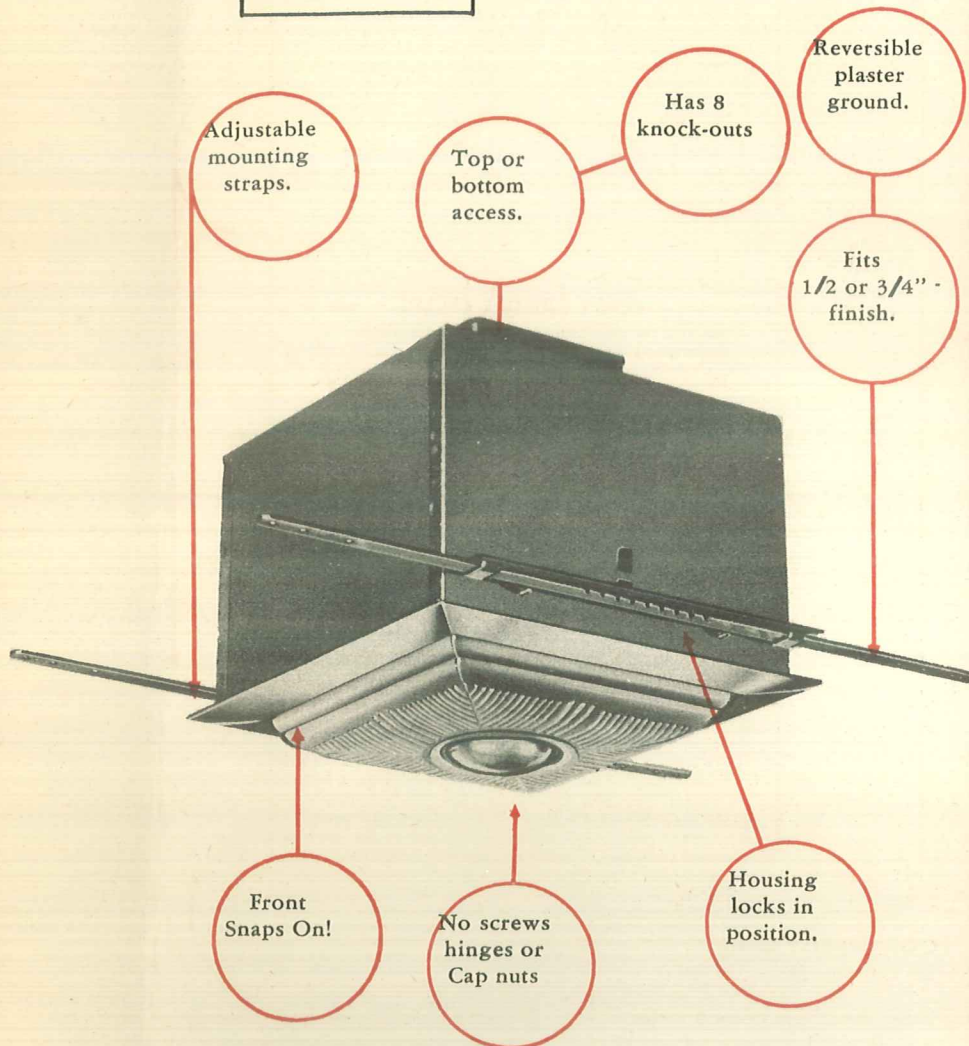
"Pry-lite"

RECESSED LIGHTING FIXTURES

MODEL No. 100



100 or 150 Watts



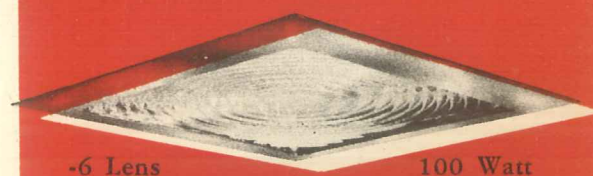
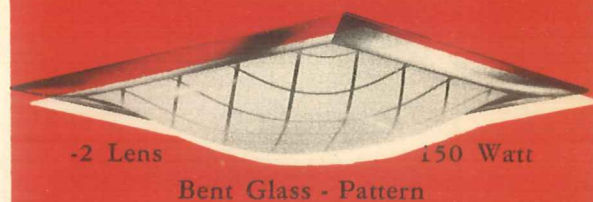
A versatile fixture that can be used in many residential and commercial installations. Accommodates any of the new snap-on fronts illustrated. Easy to clean and re-lamp; there are no screws, hinges or cap nuts in the die-cast frame. Has a full, scientifically designed reflector for utmost illumination. Lamp is suspended vertically for a longer lamp life as recommended by lamp manufacturers.

PRYNE & CO., INC.
POMONA, CALIF.

Los Angeles - San Francisco - Chicago - Newark, N.J.

accommodates any
of these

'Snap-on' Fronts



Corning Concentrating Lens
Corning Type Lens
CHOICE OF FINISHES

-C Chrome -B Brass
-R Copper -P Painted

See other side for foot candle charts.

FOOT CANDLE CHARTS

NO. 100 AND NO. 1000

FOOT CANDLE CHART

Housing No. 100/1000 150 Watts
Lens No. -1 and -2

Horizontal Distance (in feet) from center of fixture.

	0	1	2	3	4	5	6
5'-	13.3	12.6	10.7	8.1	6.2	4.7	3.6
6'-	9.2	9.0	7.8	6.6	5.4	4.1	3.3
7'-	6.6	6.6	6.0	5.3	4.6	3.8	3.0
8'-	5.4	5.2	5.0	4.4	3.9	3.4	2.8
9'-	4.4	4.2	4.0	3.8	3.6	3.0	2.6
10'-	3.6	3.6	3.4	3.2	2.9	2.8	2.4
11'-	3.0	2.9	2.9	2.8	2.6	2.3	2.0
12'-	2.6	2.6	2.5	2.4	2.2	2.0	1.9

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing 100, 1000 150 Watts
Lens No. -3

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	34.0	29.5	19.5	12.2	8.0	5.6	4.4
8'-	19.2	18.0	14.0	10.2	6.8	5.0	3.9
10'-	12.2	11.8	10.2	8.0	6.0	4.8	3.6
12'-	8.8	8.4	7.8	6.5	5.3	4.3	3.4
14'-	6.6	6.4	6.0	5.4	4.6	3.6	3.1
16'-	5.0	5.0	4.9	4.4	3.8	3.2	2.8
18'-	4.0	4.0	4.0	3.7	3.3	3.0	2.5
20'-	3.4	3.4	3.4	3.2	2.9	2.6	2.4

Vertical Projection distance (in feet)

FOOT CANDLE CHART

Housing No. 100/1000 150 Watts
Lens No. -4

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	22.5	20.5	16.0	11.3	8.0	5.8	4.5
8'-	12.8	12.4	10.7	8.6	6.6	5.2	4.0
10'-	8.5	8.2	7.8	6.5	5.4	4.5	3.6
12'-	6.0	6.0	5.6	5.0	4.4	3.8	3.2
14'-	4.6	4.6	4.4	4.0	3.8	3.4	2.8
16'-	3.8	3.8	3.6	3.4	3.1	2.8	2.5
18'-	3.0	3.0	2.9	2.8	2.6	2.4	2.2
20'-	2.4	2.4	2.4	2.3	2.2	2.1	2.0

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 100/1000/170/1070 100 Watts
Lens No. -5

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'-	19.0	17.0	10.8	6.7	4.3	2.8	1.7
6'-	13.4	12.6	8.8	6.1	4.0	2.7	2.0
7'-	9.8	9.2	7.1	5.0	3.8	2.5	1.9
8'-	7.6	7.0	5.8	4.5	3.4	2.3	1.7
9'-	6.0	5.7	5.0	4.0	3.1	2.1	1.6
10'-	5.0	4.7	4.2	3.5	2.9	2.0	1.5
11'-	4.0	3.9	3.6	3.1	2.5	1.9	1.4
12'-	3.5	3.4	3.1	2.7	2.2	1.8	1.3

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 100/170/1000/1070 100 Watts
Lens No. -6

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	22	19.5	16.2	14.0	6.8	1.8	1.0
8'-	13.0	11.8	10.8	9.4	8.0	5.0	2.0
10'-	8.3	7.7	7.0	6.5	6.0	5.3	3.6
12'-	6.0	5.6	5.2	4.9	4.6	4.2	3.8
14'-	4.4	4.2	4.0	3.8	3.6	3.4	3.2
16'-	3.5	3.4	3.2	3.0	2.9	2.8	2.7
18'-	2.9	2.8	2.6	2.5	2.4	2.3	2.2
20'-	2.2	2.2	2.2	2.1	2.0	2.0	2.0

Vertical Projection Distance (in feet)

"Pry-lite"

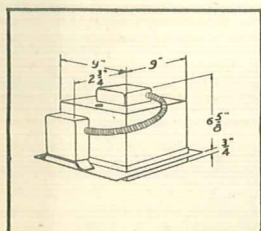
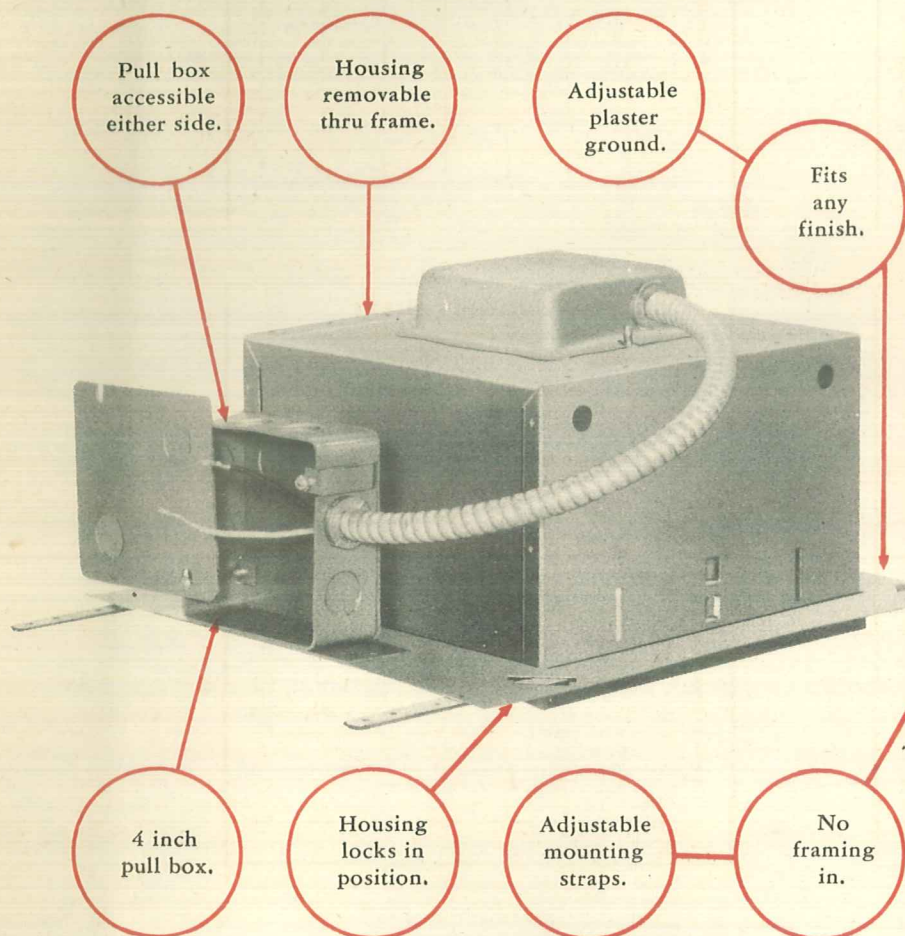
RECESSED LIGHTING FIXTURES

MODEL NO. 1000 (ONE THOUSAND)

UL approved for any standard building wire

No extra pull box required

"Snap-on" Front for easy cleaning



100 - 150 WATTS

Easy to install

Easy to relamp

Easy to clean

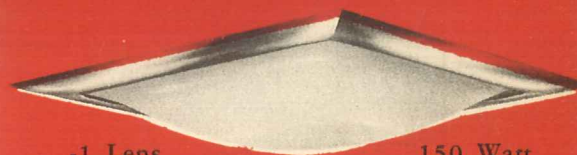
Die-cast Front

Full-light Reflector

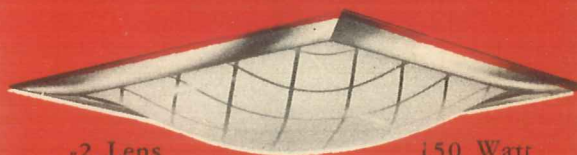
Vertical lamp for longer life

accommodates any
of these

'Snap-on' Fronts



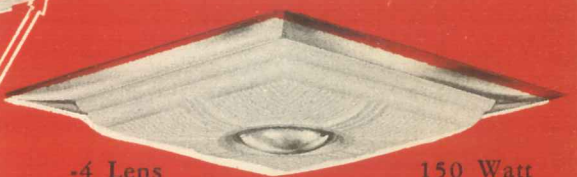
Bent Glass - White



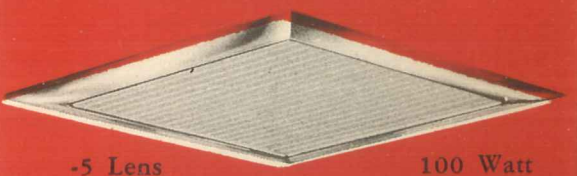
Bent Glass - Pattern



Molded glass, etched.
Clear center intensifying lens.



Molded glass, etched.
Center lens also etched.



Flat Pluralite Lens.



Corning Concentrating Lens
Corning Type Lens

CHOICE OF FINISHES

-C Chrome

-B Brass

-R Copper

-P Painted

See other side for foot candle charts.

PRYNE & CO., INC.
POMONA, CALIF.

Los Angeles - San Francisco - Chicago - Newark, N.J.

FOOT CANDLE CHARTS

NO. 100 AND NO. 1000

FOOT CANDLE CHART

Housing No. 100/1000

150 Watts

Lens No. -1 and -2

Horizontal Distance (in feet) from center of fixture.

	0	1	2	3	4	5	6
5'-	13.3	12.6	10.7	8.1	6.2	4.7	3.6
6'-	9.2	9.0	7.8	6.6	5.4	4.1	3.3
7'-	6.6	6.6	6.0	5.3	4.6	3.8	3.0
8'-	5.4	5.2	5.0	4.4	3.9	3.4	2.8
9'-	4.4	4.2	4.0	3.8	3.6	3.0	2.6
10'-	3.6	3.6	3.4	3.2	2.9	2.8	2.4
11'-	3.0	2.9	2.9	2.8	2.6	2.3	2.0
12'-	2.6	2.6	2.5	2.4	2.2	2.0	1.9

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing 100, 1000

150 Watts

Lens No. -3

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	34.0	29.5	19.5	12.2	8.0	5.6	4.4
8'-	19.2	18.0	14.0	10.2	6.8	5.0	3.9
10'-	12.2	11.8	10.2	8.0	6.0	4.8	3.6
12'-	8.8	8.4	7.8	6.5	5.3	4.3	3.4
14'-	6.6	6.4	6.0	5.4	4.6	3.6	3.1
16'-	5.0	5.0	4.9	4.4	3.8	3.2	2.8
18'-	4.0	4.0	4.0	3.7	3.3	3.0	2.5
20'-	3.4	3.4	3.4	3.2	2.9	2.6	2.4

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 100/1000

150 Watts

Lens No. -4

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	22.5	20.5	16.0	11.3	8.0	5.8	4.5
8'-	12.8	12.4	10.7	8.6	6.6	5.2	4.0
10'-	8.5	8.2	7.8	6.5	5.4	4.5	3.6
12'-	6.0	6.0	5.6	5.0	4.4	3.8	3.2
14'-	4.6	4.6	4.4	4.0	3.8	3.4	2.8
16'-	3.8	3.8	3.6	3.4	3.1	2.8	2.5
18'-	3.0	3.0	2.9	2.8	2.6	2.4	2.2
20'-	2.4	2.4	2.4	2.3	2.2	2.1	2.0

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 100/1000/170/1070

100 Watts

Lens No. -5

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'-	19.0	17.0	10.8	6.7	4.3	2.8	1.7
6'-	13.4	12.6	8.8	6.1	4.0	2.7	2.0
7'-	9.8	9.2	7.1	5.0	3.8	2.5	1.9
8'-	7.6	7.0	5.8	4.5	3.4	2.3	1.7
9'-	6.0	5.7	5.0	4.0	3.1	2.1	1.6
10'-	5.0	4.7	4.2	3.5	2.9	2.0	1.5
11'-	4.0	3.9	3.6	3.1	2.5	1.9	1.4
12'-	3.5	3.4	3.1	2.7	2.2	1.8	1.3

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 100/170/1000/1070

100 Watts

Lens No. -6

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	22	19.5	16.2	14.0	6.8	1.8	1.0
8'-	13.0	11.8	10.8	9.4	8.0	5.0	2.0
10'-	8.3	7.7	7.0	6.5	6.0	5.3	3.6
12'-	6.0	5.6	5.2	4.9	4.6	4.2	3.8
14'-	4.4	4.2	4.0	3.8	3.6	3.4	3.2
16'-	3.5	3.4	3.2	3.0	2.9	2.8	2.7
18'-	2.9	2.8	2.6	2.5	2.4	2.3	2.2
20'-	2.2	2.2	2.2	2.1	2.0	2.0	2.0

Vertical Projection Distance (in feet)

Here's a new recessed light you can RUN THRU with ORDINARY wire.

Pry-Lite

No. 1000

NO FRAMING IN

Adjustable mounting straps
Perfect alignment assured
Easy access to pull box

UL APPROVED FOR ANY STANDARD BUILDING WIRE

No extra pull box required
No asbestos or slow-burning
wire required
Merely run in and out with
type R, - T, - or TW wire

REMOVABLE, ADJUSTABLE PLASTER GROUND

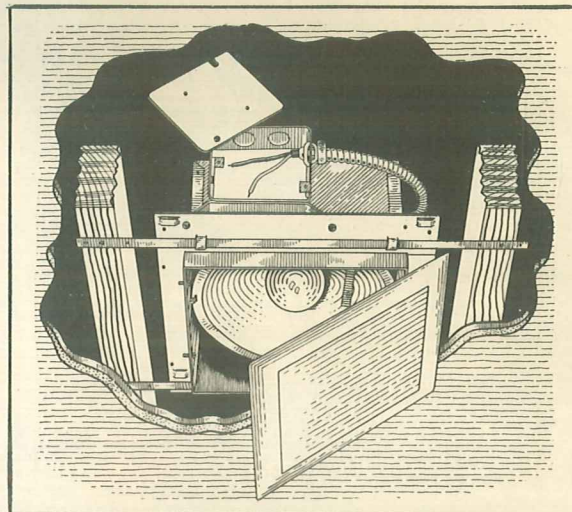
Fits either $\frac{3}{4}$ inch or $\frac{1}{2}$ inch finish
Fixture can be easily removed after
plastering

NEW SNAP-ON FRONTS

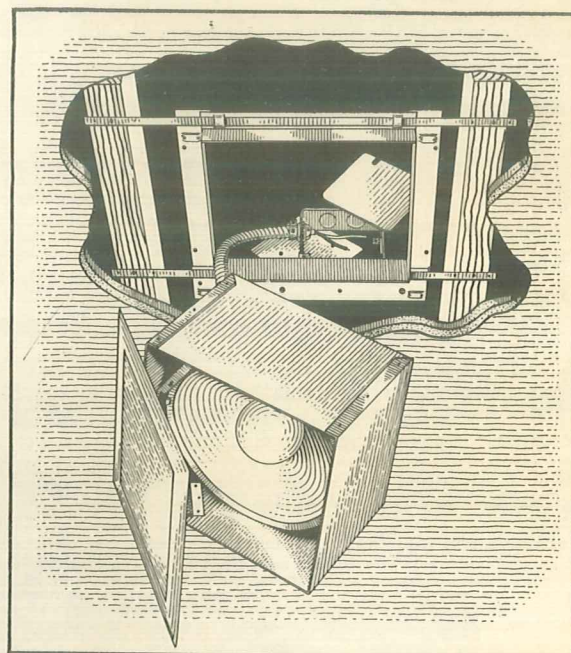
Just snap it on - snap it off
No studs to insert - no cap nuts
Smooth face - no knobs or screws
Easy to put on - easy to take off
Easy to clean - easy to re-lamp

NEW FINISHES - NEW GLASS

Die cast fronts
Copper - Brass - Chrome - Painted
Flat pluralite lens or drop bowls
of bent glass



HOUSING SIZE 9 X 9 X 8
Built for easy installation



ALWAYS EASY ACCESS TO PULL BOX
After job is finished - simply remove
4 screws - can drops thru flange.

BIGGEST ADVANCE IN RECESSED LIGHTING IN YEARS

Another Pryne & Co. First!

(All features covered by patent application)

PRYNE & CO., INC.

POMONA, CALIFORNIA

Los Angeles - San Francisco - Chicago - Newark, N.J.

1943-1944

1943-1944

1943-1944

1943-1944

1943-1944

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"Pry-lite"

RECESSED LIGHTING FIXTURES

MODEL NO. 103

For oblong requirements

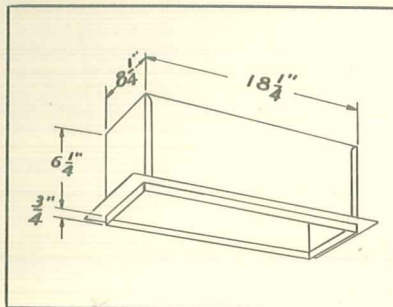
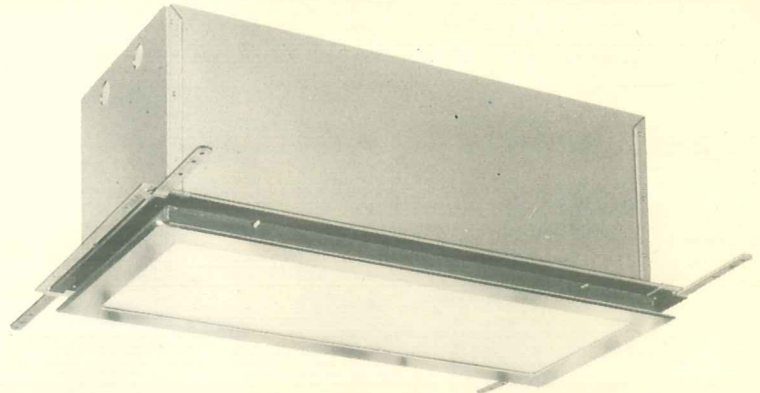
NO FRAMING-IN

**TOP-OR-BOTTOM
ACCESS PULL BOX**

**SENSATIONAL NEW
"SNAP-ON" FRONTS!**

EASY TO RELAMP

EASY TO CLEAN



200 WATT

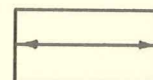
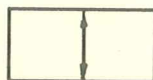
This is a perfect fixture for any oblong requirement. Specially designed for use above the sink, in the bottom of soffits, in the laundry or over work tables etc; wherever a side spread of light may be desired. Requires no framing-in. Plaster flange is reversible and fits either $\frac{3}{4}$ or $\frac{1}{2}$ inch finish. Accommodates two 100 watt lamps and has a full length reflector. The new snap-on front assures easy re-lamping or cleaning. Pull box is accessible from top or bottom.

-C Chrome

-B Brass

-R Copper

-P Painted



FOOT CANDLE CHART

Housing No. 103/1003

2-100 Watt Lamps

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'-	17.0	16.0	12.6	9.6	6.6	5.0	3.5
6'-	12.4	11.2	9.8	7.6	6.1	4.6	3.2
7'-	9.4	8.6	7.9	6.6	5.5	4.4	3.4
8'-	7.2	7.0	6.6	5.6	4.8	4.0	3.1
9'-	5.8	5.5	5.2	4.7	4.1	3.5	3.0
10'-	4.8	4.7	4.5	4.2	3.7	3.2	2.9
11'-	4.1	4.1	4.0	3.7	3.3	2.8	2.6
12'-	3.6	3.6	3.4	3.2	3.0	2.6	2.4

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 103/1003

2-100 Watt Lamps

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'-	17.0	16.3	14.0	11.0	8.6	6.0	4.4
6'-	12.4	11.8	10.6	9.0	7.2	5.6	4.3
7'-	9.4	9.1	8.3	7.0	6.1	5.0	4.1
8'-	7.2	7.0	6.7	5.8	5.2	4.4	3.7
9'-	5.8	5.6	5.5	5.0	4.5	3.8	3.2
10'-	4.8	4.7	4.6	4.2	3.8	3.4	3.0
11'-	4.1	4.1	4.1	3.8	3.4	3.0	2.6
12'-	3.6	3.6	3.5	3.2	3.0	2.6	2.4

Vertical Projection Distance (in feet)

PRYNE & CO., INC.

POMONA, CALIF.

LOS ANGELES - SAN FRANCISCO - CHICAGO - NEWARK, N. J.

"911-110"

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"Pry-lite"

RECESSED LIGHTING FIXTURES

MODEL NO. 1003

UL APPROVED FOR ANY STANDARD BUILDING WIRE

2 - 100 WATTS

NO EXTRA PULL BOX REQUIRED

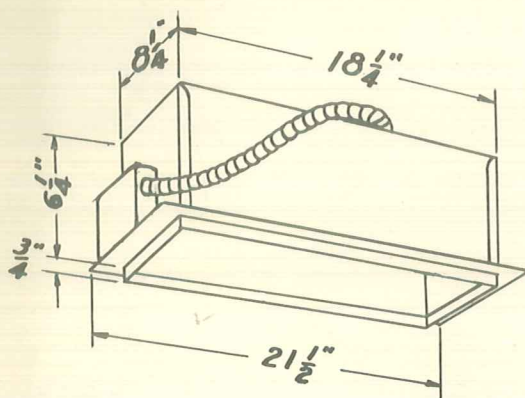
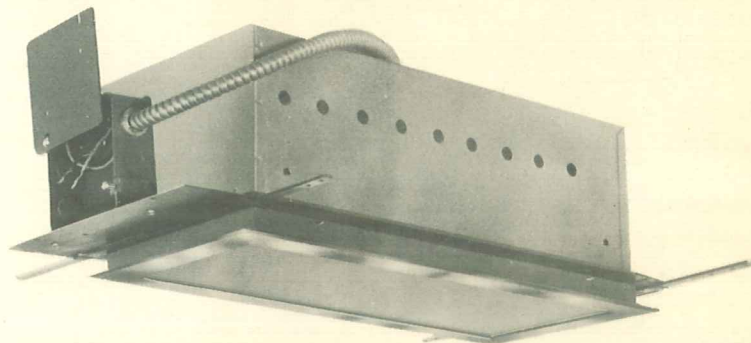
NO FRAMING-IN

SENSATIONAL NEW
"SNAP-ON" FRONTS!

EASY TO CLEAN

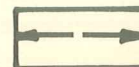
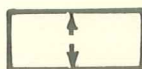
EASY TO RELAMP

ALWAYS EASY ACCESS TO PULL BOX



This is a perfect fixture for any oblong requirement. Specially designed for use above the sink, in the bottom of soffits, in the laundry or over work tables etc; wherever a side spread of light may be desired. Requires no framing-in. Plaster flange is adjustable to fit either $\frac{3}{4}$ or $\frac{1}{2}$ inch finish. Accommodates two 100 watt lamps and has a full length reflector. The new snap-on front assures easy re-lamping or cleaning.

--C Chrome --B Brass --R Copper --P Painted Silver Grey



FOOT CANDLE CHART

Housing No. 103/1003 2-100 Watt Lamps

Vertical Projection Distance (in feet)	Horizontal Distance (in feet) from Center of Fixture						
	0	1	2	3	4	5	6
5'	17.0	16.0	12.6	9.6	6.6	5.0	3.5
6'	12.4	11.2	9.8	7.6	6.1	4.6	3.2
7'	9.4	8.6	7.9	6.6	5.5	4.4	3.4
8'	7.2	7.0	6.6	5.6	4.8	4.0	3.1
9'	5.8	5.5	5.2	4.7	4.1	3.5	3.0
10'	4.8	4.7	4.5	4.2	3.7	3.2	2.9
11'	4.1	4.1	4.0	3.7	3.3	2.8	2.6
12'	3.6	3.6	3.4	3.2	3.0	2.6	2.4

FOOT CANDLE CHART

Housing No. 103/1003 2-100 Watt Lamps

Vertical Projection Distance (in feet)	Horizontal Distance (in feet) from Center of Fixture						
	0	1	2	3	4	5	6
5'	17.0	16.3	14.0	11.0	8.6	6.0	4.4
6'	12.4	11.8	10.6	9.0	7.2	5.6	4.3
7'	9.4	9.1	8.3	7.0	6.1	5.0	4.1
8'	7.2	7.0	6.7	5.8	5.2	4.4	3.7
9'	5.8	5.6	5.5	5.0	4.5	3.8	3.2
10'	4.8	4.7	4.6	4.2	3.8	3.4	3.0
11'	4.1	4.1	4.1	3.8	3.4	3.0	2.6
12'	3.6	3.6	3.5	3.2	3.0	2.6	2.4

PRYNE & CO., INC.

POMONA, CALIF.

LOS ANGELES - SAN FRANCISCO - CHICAGO - NEWARK, N. J.

194-111-1

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF PLANT INDUSTRY

PLANT INDUSTRY REPORT NO. 100

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PLANT INDUSTRY REPORT NO. 100

"Pry-lite"

RECESSED LIGHTING FIXTURES

MODEL NO. 170

FOR
SHALLOW INSTALLATIONS

Easy to install
Easy to relamp
Easy to clean

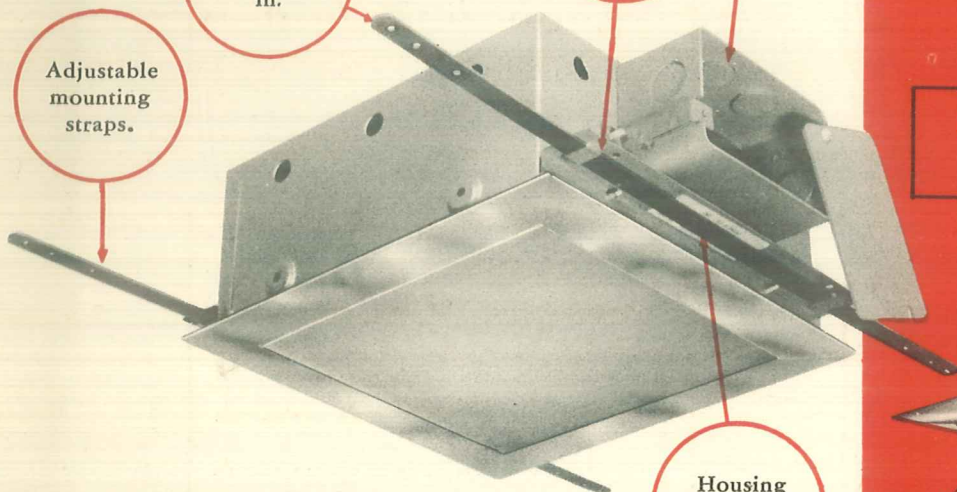
Reversible
plaster
ground.

Pull box
accessible
either side.

Fits
1/2 or 3/4"
finish.

No
framing
in.

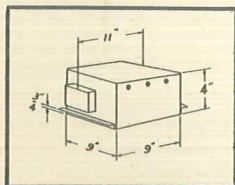
Adjustable
mounting
straps.



Housing
locks in
position.

100 WATTS

MINIMUM DEPTH MAXIMUM LIGHT



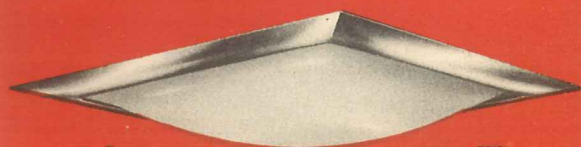
Die-cast Fronts
Full-light Reflector

Note: This fixture is precision built for maximum efficiency with lamps installed in horizontal position to conserve space only. If space permits, we recommend using our Pry-lite Model No. 100 or 1000 which have vertical lamps and give longer lamp life.

PRYNE & CO., INC.
POMONA, CALIF.

Los Angeles - San Francisco - Chicago - Newark, N.J.

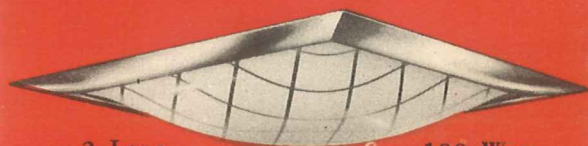
accommodates any
of these
'Snap-on' Fronts



-1 Lens

100 Watt

Bent Glass - White



-2 Lens

100 Watt

Bent Glass - Pattern

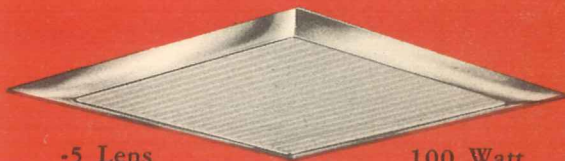
No screws - no hinges - no cap nuts
Easy to clean - easy to re-lamp



-4 Lens

100 Watt

Molded glass, etched.
Center lens also etched.



-5 Lens

100 Watt

Flat Pluralite Lens.



-6 Lens

100 Watt

Corning Concentrating Lens
Corning Type Lens

CHOICE OF FINISHES

-C Chrome

-B Brass

-R Copper

-P Painted

See other side for foot candle charts.

FOOT CANDLE CHARTS

MODEL NO. 170 AND NO. 1070

FOOT CANDLE CHART

Housing No. 100/170/1000/1070 100 Watts
Lens No. -1 and -2

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'	6.2	6.0	5.1	4.0	3.0	2.2	1.5
6'	4.6	4.4	4.0	3.2	2.8	2.0	1.6
7'	3.4	3.2	2.9	2.4	2.0	1.8	1.3
8'	2.6	2.4	2.3	2.0	1.8	1.6	1.4
9'	2.0	2.0	1.9	1.8	1.6	1.4	1.2
10'	1.8	1.7	1.6	1.4	1.2	1.1	1.0
11'	1.6	1.4	1.4	1.3	1.2	1.0	1.0
12'	1.2	1.2	1.1	1.1	1.0	1.0	0.9

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 100/170/1000/1070 100 Watts
Lens No. -4

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'	19.0	17.0	10.8	6.8	4.5	3.0	2.0
6'	13.4	12.6	8.8	6.2	4.2	3.0	2.2
7'	9.8	9.2	7.1	5.1	3.9	2.7	2.1
8'	7.6	7.0	5.8	4.6	3.5	2.6	2.0
9'	6.0	5.7	5.0	4.0	3.2	2.4	2.0
10'	5.0	4.7	4.2	3.5	2.9	2.2	1.8
11'	4.0	3.9	3.6	3.1	2.5	2.0	1.6
12'	3.5	3.4	3.1	2.7	2.2	1.9	1.4

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 100/1000/170/1070 100 Watts
Lens No. -5

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'	19.0	17.0	10.8	6.7	4.3	2.8	1.7
6'	13.4	12.6	8.8	6.1	4.0	2.7	2.0
7'	9.8	9.2	7.1	5.0	3.8	2.5	1.9
8'	7.6	7.0	5.8	4.5	3.4	2.3	1.7
9'	6.0	5.7	5.0	4.0	3.1	2.1	1.6
10'	5.0	4.7	4.2	3.5	2.9	2.0	1.5
11'	4.0	3.9	3.6	3.1	2.5	1.9	1.4
12'	3.5	3.4	3.1	2.7	2.2	1.8	1.3

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 100/170/1000/1070 100 Watts
Lens No. -6

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	22	19.5	16.2	14.0	6.8	1.8	1.0
8'	13.0	11.8	10.8	9.4	8.0	5.0	2.0
10'	8.3	7.7	7.0	6.5	6.0	5.3	3.6
12'	6.0	5.6	5.2	4.9	4.6	4.2	3.8
14'	4.4	4.2	4.0	3.8	3.6	3.4	3.2
16'	3.5	3.4	3.2	3.0	2.9	2.8	2.7
18'	2.9	2.8	2.6	2.5	2.4	2.3	2.2
20'	2.2	2.2	2.2	2.1	2.0	2.0	2.0

Vertical Projection Distance (in feet)

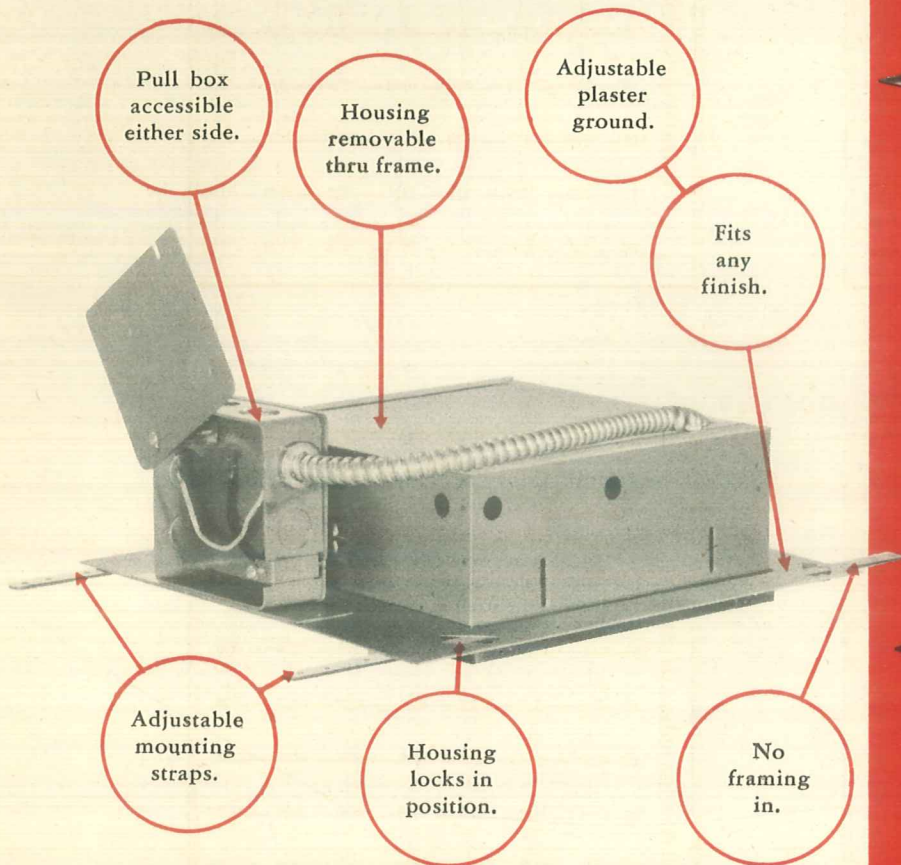
"Pry-lite"

RECESSED LIGHTING FIXTURES

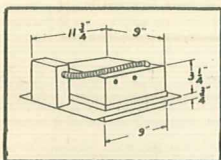
MODEL No. 1070 FOR SHALLOW INSTALLATIONS

UL approved for any standard building wire

No extra pull box required



MINIMUM DEPTH MAXIMUM LIGHT



100 WATTS

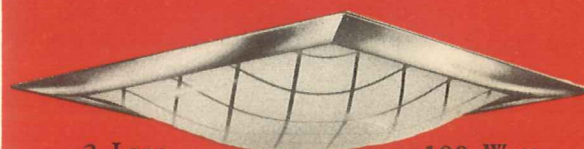
**Easy to install
Easy to relamp
Easy to clean**

Note: This fixture is precision built for maximum efficiency with lamps installed in horizontal position to conserve space only. If space permits, we recommend using our Pry-lite Model No. 1000 or 100 which have vertical lamps and give longer lamp life.

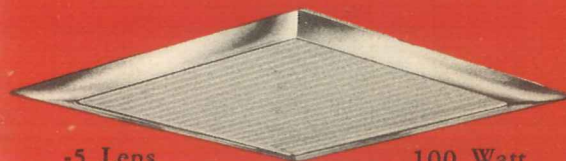
PRYNE & CO., INC.
POMONA, CALIF.

Los Angeles - San Francisco - Chicago - Newark, N.J.

accommodates any
of these
'Snap-on' Fronts



No screws - no hinges - no cap nuts
Easy to clean - easy to re-lamp



CHOICE OF FINISHES

-C Chrome
-R Copper

-B Brass
-P Painted

See other side for foot candle charts.

FOOT CANDLE CHARTS

MODEL NO. 170 AND NO. 1070

FOOT CANDLE CHART

Housing No. 100/170/1000/1070 100 Watts
Lens No. -1 and -2
Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'	6.2	6.0	5.1	4.0	3.0	2.2	1.5
6'	4.6	4.4	4.0	3.2	2.8	2.0	1.6
7'	3.4	3.2	2.9	2.4	2.0	1.8	1.3
8'	2.6	2.4	2.3	2.0	1.8	1.6	1.4
9'	2.0	2.0	1.9	1.8	1.6	1.4	1.2
10'	1.8	1.7	1.6	1.4	1.2	1.1	1.0
11'	1.6	1.4	1.3	1.3	1.2	1.0	1.0
12'	1.2	1.2	1.1	1.1	1.0	1.0	0.9

FOOT CANDLE CHART

Housing No. 100/170/1000/1070 100 Watts
Lens No. -4

	0	1	2	3	4	5	6
5'	19.0	17.0	10.8	6.8	4.5	3.0	2.0
6'	13.4	12.6	8.8	6.2	4.2	3.0	2.2
7'	9.8	9.2	7.1	5.1	3.9	2.7	2.1
8'	7.6	7.0	5.8	4.6	3.5	2.6	2.0
9'	6.0	5.7	5.0	4.0	3.2	2.4	2.0
10'	5.0	4.7	4.2	3.5	2.9	2.2	1.8
11'	4.0	3.9	3.6	3.1	2.5	2.0	1.6
12'	3.5	3.4	3.1	2.7	2.2	1.9	1.4

FOOT CANDLE CHART

Housing No. 100/1000/170/1070 100 Watts
Lens No. -5
Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'	19.0	17.0	10.8	6.7	4.3	2.8	1.7
6'	13.4	12.6	8.8	6.1	4.0	2.7	2.0
7'	9.8	9.2	7.1	5.0	3.8	2.5	1.9
8'	7.6	7.0	5.8	4.5	3.4	2.3	1.7
9'	6.0	5.7	5.0	4.0	3.1	2.1	1.6
10'	5.0	4.7	4.2	3.5	2.9	2.0	1.5
11'	4.0	3.9	3.6	3.1	2.5	1.9	1.4
12'	3.5	3.4	3.1	2.7	2.2	1.8	1.3

FOOT CANDLE CHART

Housing No. 100/170/1000/1070 100 Watts
Lens No. -6

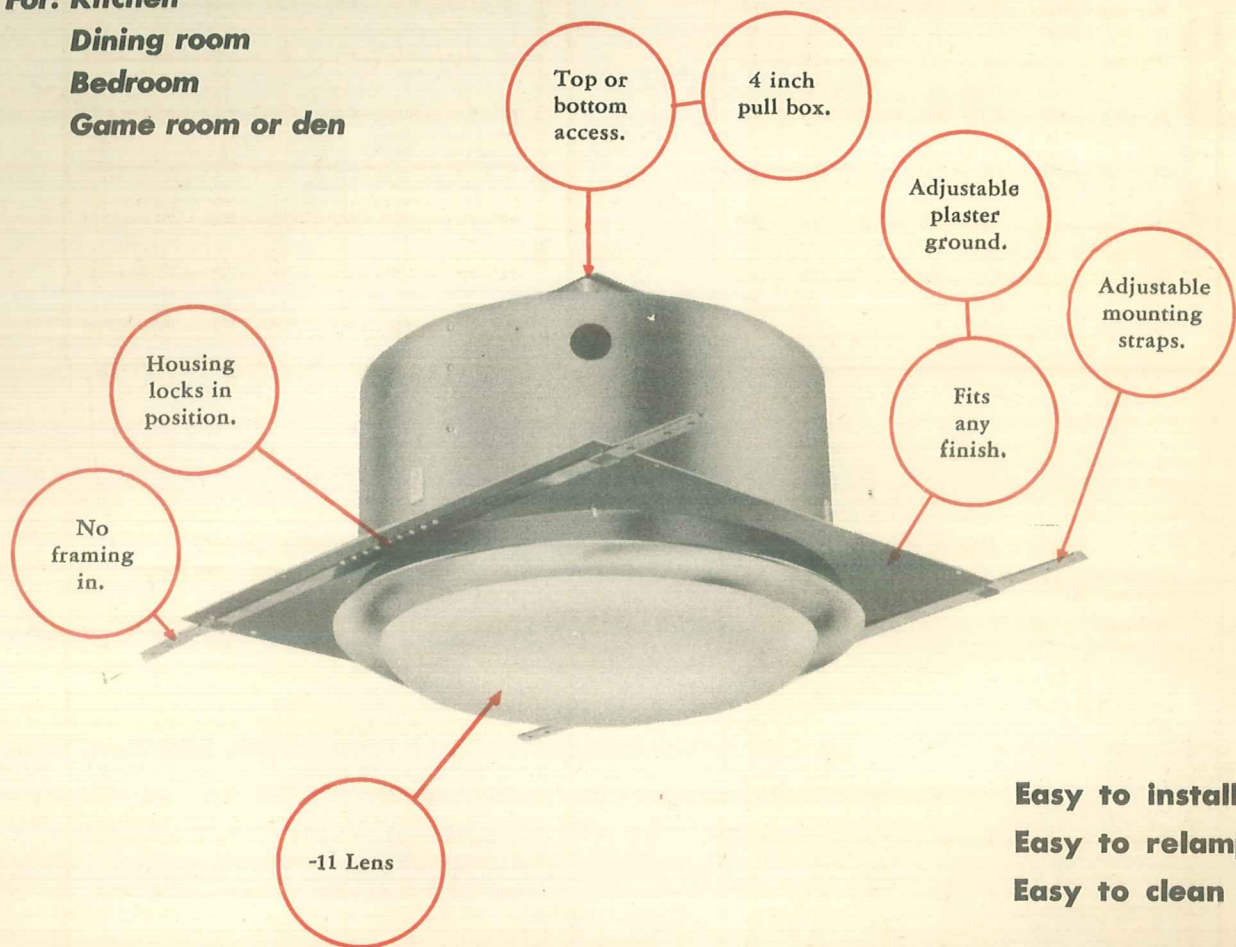
	0	1	2	3	4	5	6
6'	22	19.5	16.2	14.0	6.8	1.8	1.0
8'	13.0	11.8	10.8	9.4	8.0	5.0	2.0
10'	8.3	7.7	7.0	6.5	6.0	5.3	3.6
12'	6.0	5.6	5.2	4.9	4.6	4.2	3.8
14'	4.4	4.2	4.0	3.8	3.6	3.4	3.2
16'	3.5	3.4	3.2	3.0	2.9	2.8	2.7
18'	2.9	2.8	2.6	2.5	2.4	2.3	2.2
20'	2.2	2.2	2.2	2.1	2.0	2.0	2.0

"Pry-lite"

RECESSED LIGHTING FIXTURES

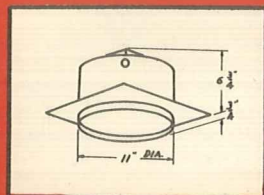
MODEL NO. 154
100 - 150 WATTS

For: Kitchen
Dining room
Bedroom
Game room or den



Easy to install
Easy to relamp
Easy to clean

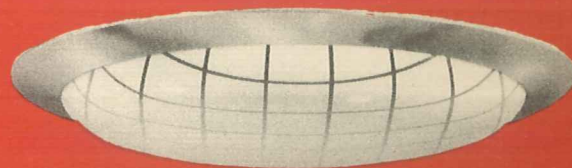
FULL REFLECTOR FOR FULL LIGHT



CHOICE OF FINISHES

-C Chrome -B Brass -R Copper -P Painted

NEW "SNAP-ON" FRONTS



154-12 lens: Similar to the -11 lens but has attractive cross pattern that harmonizes with almost any type of interior decoration.

See other side for foot candle charts.

PRYNE & CO., INC.
POMONA, CALIF.

LOS ANGELES - SAN FRANCISCO - CHICAGO - NEWARK, N. J.

FOOT CANDLE CHARTS

NO. 154 AND NO. 1054

FOOT CANDLE CHART

Housing No. 154/1054

100 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'—	7.2	7.0	6.0	4.8	3.6	2.8	2.0
6'—	5.2	4.9	4.5	3.8	3.0	2.2	1.9
7'—	3.8	3.7	3.4	3.1	2.5	2.1	1.8
8'—	3.0	2.9	2.8	2.5	2.2	1.9	1.6
9'—	2.4	2.4	2.2	2.0	1.9	1.6	1.4
10'—	2.0	2.0	2.0	1.8	1.6	1.5	1.3
11'—	1.7	1.7	1.7	1.6	1.4	1.3	1.2
12'—	1.5	1.5	1.5	1.4	1.2	1.2	1.0

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 154/1054

150 Watts

Lens No. -1 and -2

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'—	16.0	15.0	13.0	10.0	6.5	5.7	4.2
6'—	11.2	10.8	9.6	8.2	6.6	5.3	4.2
7'—	8.4	8.2	7.5	6.6	5.6	4.6	3.9
8'—	6.6	6.4	6.0	5.4	4.8	4.0	3.5
9'—	5.3	5.2	5.0	4.6	4.0	3.7	3.1
10'—	4.6	4.4	4.2	4.0	3.6	3.2	2.9
11'—	3.8	3.8	3.6	3.4	3.2	2.9	2.6
12'—	3.2	3.2	3.1	3.0	2.9	2.6	2.4

Vertical Projection Distance (in feet)

"Pry-lite"

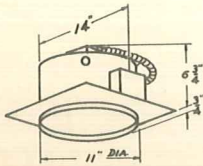
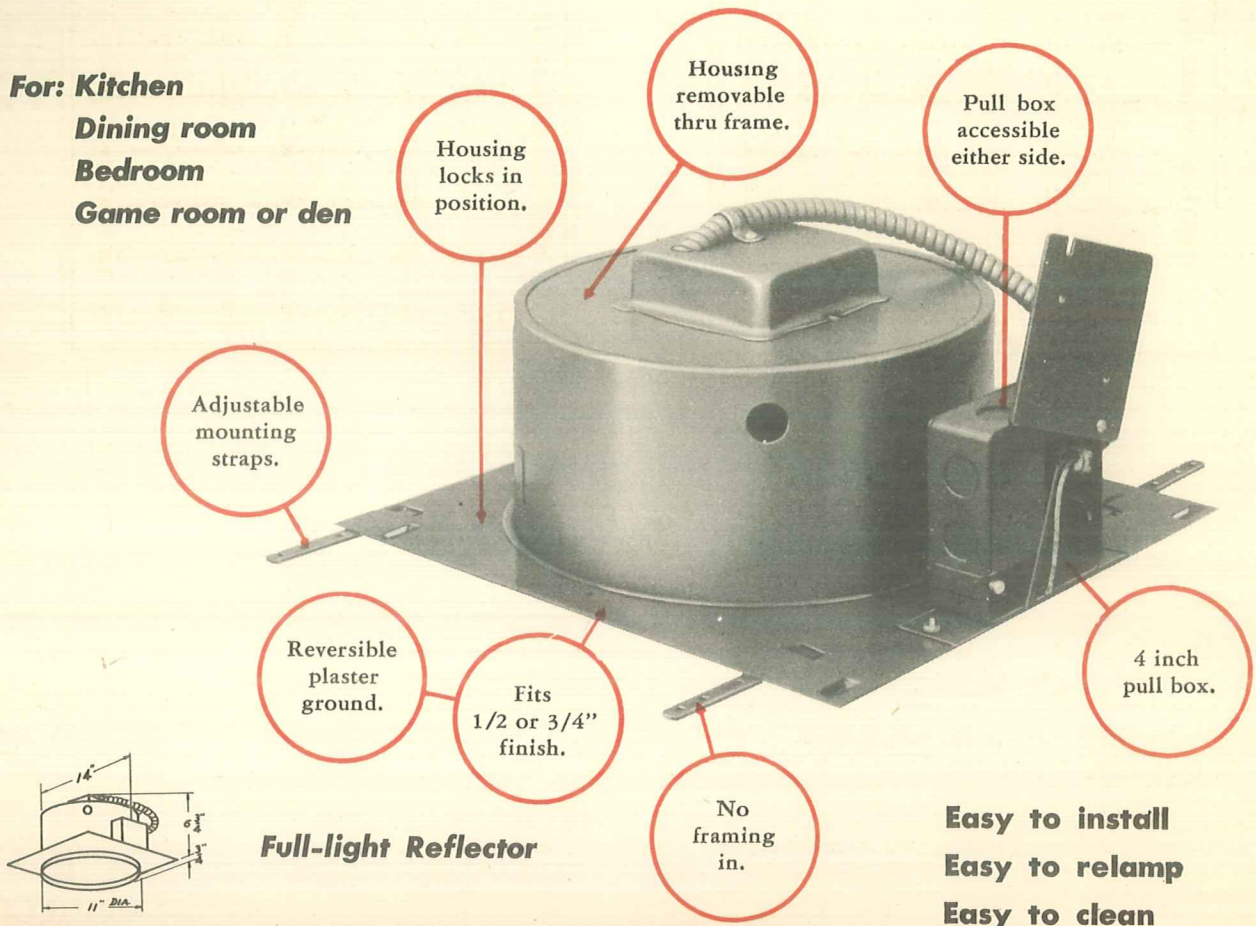
RECESSED LIGHTING FIXTURES

MODEL NO. 1054

UL approved for any standard building wire

100 or 150 Watts

For: Kitchen
Dining room
Bedroom
Game room or den

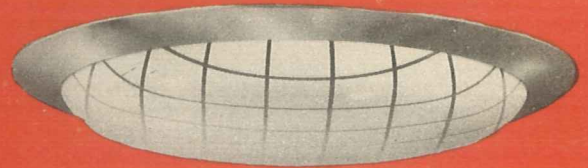


FRONTS THAT "SNAP ON"



1054-11 lens

plain



1054-12 lens

decorated

CHOICE OF FINISHES

-C Chrome

-B Brass

-R Copper

-P Painted

See other side for foot candle charts.

PRYNE & CO., INC.

POMONA, CALIF.

LOS ANGELES - SAN FRANCISCO - CHICAGO - NEWARK, N. J.

FOOT CANDLE CHARTS

NO. 154 AND NO. 1054

FOOT CANDLE CHART

Housing No. 154/1054

100 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'	7.2	7.0	6.0	4.8	3.6	2.8	2.0
6'	5.2	4.9	4.5	3.8	3.0	2.2	1.9
7'	3.8	3.7	3.4	3.1	2.5	2.1	1.8
8'	3.0	2.9	2.8	2.5	2.2	1.9	1.6
9'	2.4	2.4	2.2	2.0	1.9	1.6	1.4
10'	2.0	2.0	2.0	1.8	1.6	1.5	1.3
11'	1.7	1.7	1.7	1.6	1.4	1.3	1.2
12'	1.5	1.5	1.5	1.4	1.2	1.2	1.0

Vertical Projection Distance (in feet)

FOOT CANDLE CHART

Housing No. 154/1054

150 Watts

Lens No. -1 and -2

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
5'	16.0	15.0	13.0	10.0	6.5	5.7	4.2
6'	11.2	10.8	9.6	8.2	6.6	5.3	4.2
7'	8.4	8.2	7.5	6.6	5.6	4.6	3.9
8'	6.6	6.4	6.0	5.4	4.8	4.0	3.5
9'	5.3	5.2	5.0	4.6	4.0	3.7	3.1
10'	4.6	4.4	4.2	4.0	3.6	3.2	2.9
11'	3.8	3.8	3.6	3.4	3.2	2.9	2.6
12'	3.2	3.2	3.1	3.0	2.9	2.6	2.4

Vertical Projection Distance (in feet)

"Pry-lite"

RECESSED LIGHTING FIXTURES

MODEL NO. 1059

60 WATT

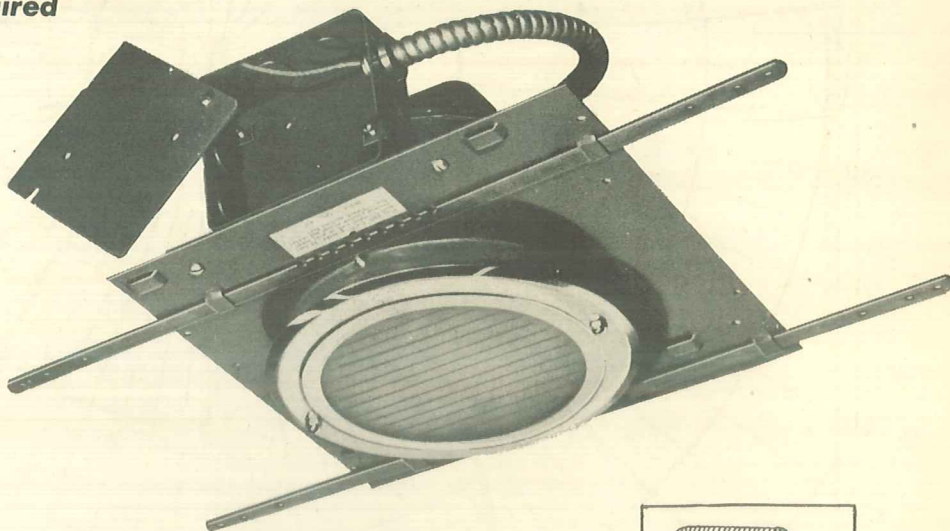
UL approved for any standard building wire

No extra pull box required

NO FRAMING IN

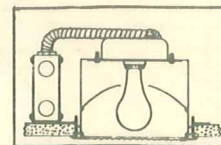
ALWAYS EASY ACCESS
TO PULL BOX

For: Hallways
Vestibules
Porches, etc.



Plaster flange on this fixture is reversible and will fit either $\frac{1}{2}$ or $\frac{3}{4}$ inch finish. Housing can be dropped thru plaster flange to reach pull box from the room below. It is accessible on either side. For shower installations use Model S-1059.

--C Chrome
--P Painted



Housing size:
6 5/8 dia. x 6 1/4"

FULL REFLECTORS FOR UTMOST EFFICIENCY

60 WATT

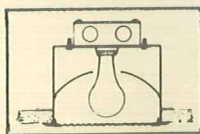
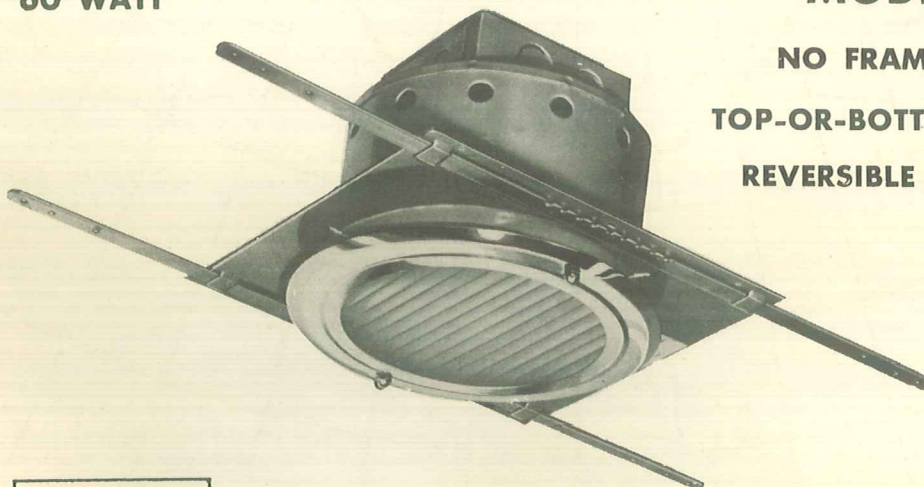
MODEL NO. 159

NO FRAMING-IN REQUIRED

TOP-OR-BOTTOM ACCESS PULL BOX

REVERSIBLE PLASTER GROUNDS

For: Hallways
Vestibules
Porches, etc.



--C Chrome
--P Painted

Housing size:
6 5/8 dia. x 6 1/4"

A small, neat flush light for use where moderate illumination is desired. Similar to Model 1059, it has a reversible plaster flange and will fit either $\frac{1}{2}$ or $\frac{3}{4}$ inch finish. Also has a full light reflector. Model S-159 is available for showers.

See other side for light curves.

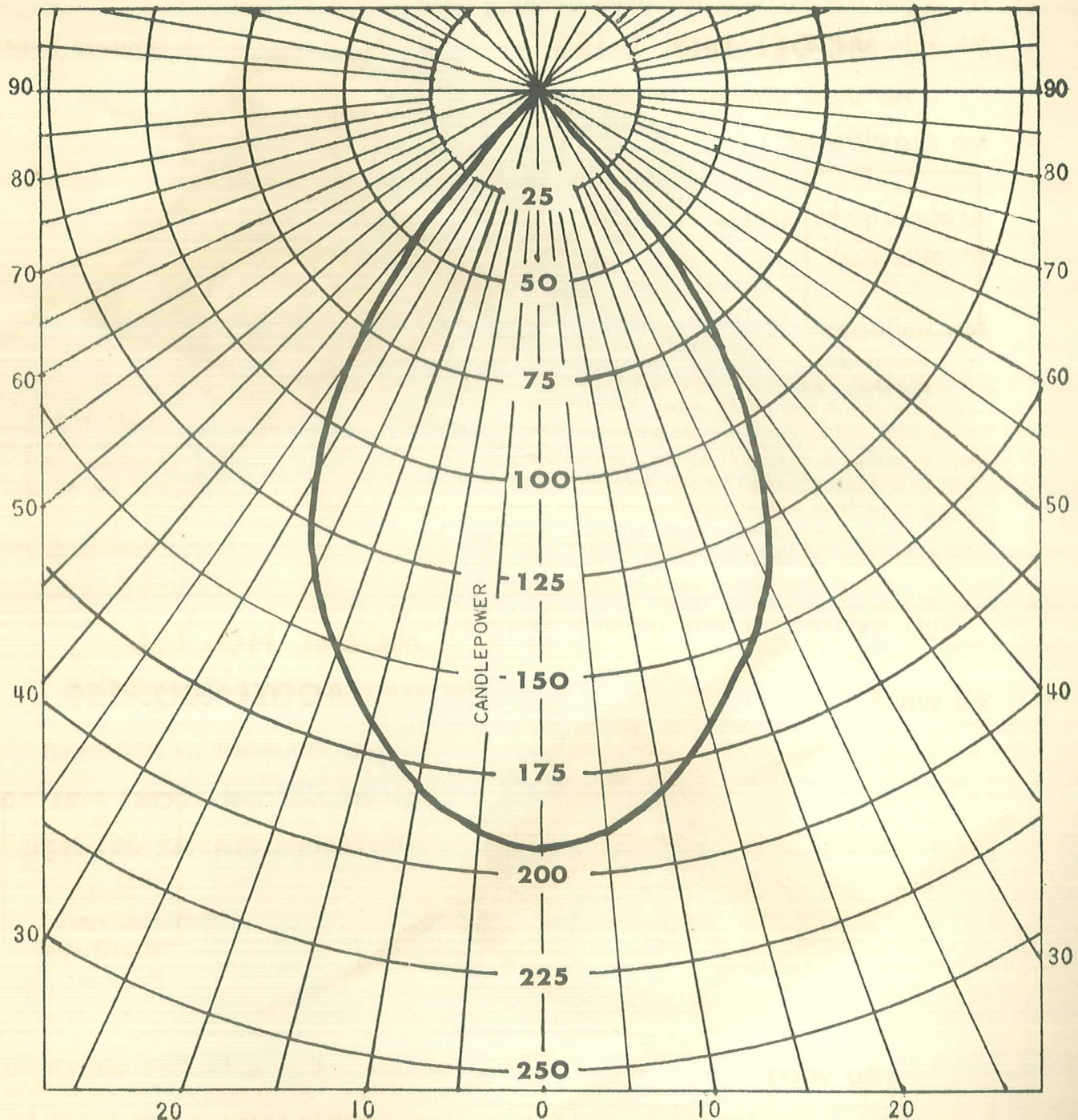
PRYNE & CO. Inc.

POMONA, CALIFORNIA

Los Angeles - San Francisco - Chicago - Newark, N.J.

LIGHT CURVE FOR PRY-LITE MODELS NO. 159 AND NO. 1059

60 WATT



HOW TO FIGURE ILLUMINATION BY USING LIGHT CURVES

The foot candles at any point are equal to the candlepower divided by the square of the distance from the light. $\frac{CP}{D^2} = FC$

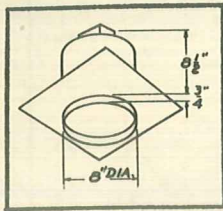
For the intensity at any point, use the figure shown by the intersection of the intensity line with the curved horizontal candlepower line. Then square any desired distance and divide intensity by that figure to determine the foot candles. For example: if the candlepower reading is 360 and the distance is 6 feet, 6 squared is 36, which when divided into 360 equals 10, the foot candles. $\frac{360}{6^2} = 10$

"Pry-lite"

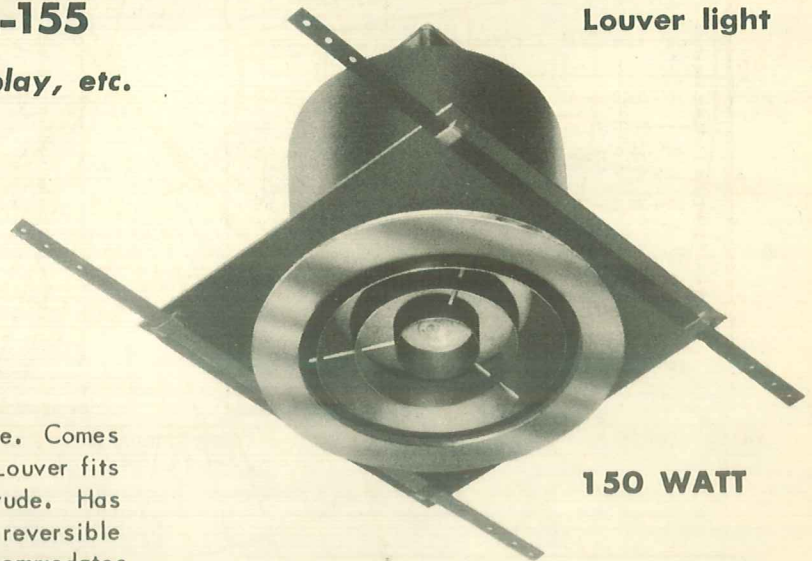
RECESSED LIGHTING FIXTURES

MODEL NO. L-155

For show windows, display, etc.



A new louver light for commercial use. Comes complete with 4 feet of AF wire. Louver fits flush with ceiling and does not protrude. Has top or bottom access pull box and reversible plaster flange for $\frac{1}{2}$ or $\frac{3}{4}$ inch finish. Accommodates either PAR-38 or R-40 flood or spot lamp.



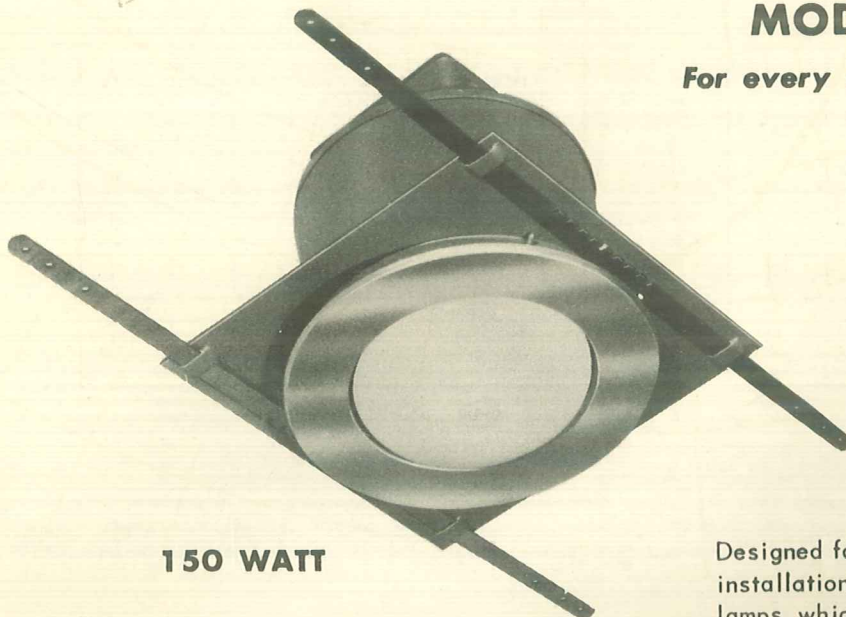
Louver light

150 WATT

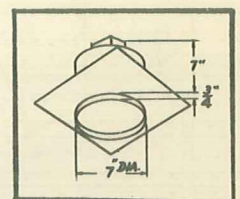
-C Chrome

MODEL NO. 150

For every commercial installation



150 WATT



Designed for either spot or flood lighting in any installation. Accommodates PAR-38 or R-40 lamps which fit closely in frame to give full flush appearance. Has more air space than the ordinary fixture to give longer lamp life. Pull box is accessible from top or bottom.

-C Chrome -R Copper
-B Brass -P Painted

See other side for foot candle charts.

PRYNE & CO. Inc.

POMONA, CALIFORNIA

Los Angeles - San Francisco - Chicago - Newark, N.J.

FOOT CANDLE CHARTS

NO. 150 AND NO. L-155

FOOT CANDLE CHART

Housing No. 155/1055 R-40 Spot

		Horizontal Distance (in feet) from Center of Fixture						
		0	1	2	3	4	5	6
Vertical Projection Distance (in feet)	6'	145.	80.	20.5	10.0	5.2	1.5	.5
	8'	85.0	60.	21.5	9.4	5.1	3.3	1.6
	10'	55.0	41.	21.5	8.8	5.6	3.4	2.0
	12'	39.5	32.5	19.0	9.5	5.3	3.6	2.4
	14'	29.0	25.5	16.2	9.4	5.0	3.5	2.6
	16'	22.0	19.8	14.2	9.4	5.2	3.4	2.5
	18'	18.0	16.5	12.4	8.6	5.6	3.4	2.5
	20'	14.6	13.6	10.7	7.9	5.4	3.4	2.4

FOOT CANDLE CHART

Housing No. 155/1055 PAR-38 Flood

		Horizontal Distance (in feet) from Center of Fixture						
		0	1	2	3	4	5	6
Vertical Projection Distance (in feet)	6'	100.	82.0	49.0	11.0	2.3	1.8	.4
	8'	60.	55.	34.5	22.0	6.0	2.0	.7
	10'	36.5	35.0	24.5	18.8	11.8	3.7	1.6
	12'	25.5	24.0	19.7	15.2	12.4	7.0	2.6
	14'	19.0	18.0	16.4	12.7	10.2	8.0	4.4
	16'	14.8	13.8	14.0	10.4	8.9	7.3	5.8
	18'	12.0	11.2	11.4	9.4	7.6	6.4	5.8
	20'	10.0	9.2	9.5	8.3	6.8	5.8	5.0

FOOT CANDLE CHART

Housing No. 155/1055 R-40 Flood

		Horizontal Distance (in feet) from Center of Fixture						
		0	1	2	3	4	5	6
Vertical Projection Distance (in feet)	6'	35.5	29.0	19.5	10.6	5.1	2.0	1.0
	8'	21.5	18.0	13.5	9.6	5.8	3.4	1.9
	10'	13.8	12.0	10.0	7.8	5.6	3.7	2.4
	12'	9.5	8.7	7.4	6.0	5.0	3.7	2.5
	14'	7.2	6.6	6.0	5.0	4.2	3.4	2.6
	16'	5.7	5.4	4.8	4.3	3.7	3.1	2.6
	18'	4.6	4.2	3.9	3.5	3.2	2.8	2.4
	20'	3.8	3.6	3.4	3.0	2.8	2.6	2.2

FOOT CANDLE CHART

Housing No. 150/1050 PAR-38 Spot

		Horizontal Distance (in feet) from Center of Fixture						
		0	1	2	3	4	5	6
Vertical Projection Distance (in feet)	6'	350.	200.	14.0	9.5	7.0	6.0	4.0
	8'	170.	155.	23.0	6.6	5.5	4.5	3.6
	10'	110.	100.	39.0	6.8	4.4	3.7	3.2
	12'	70.0	70.0	42.0	9.8	3.6	3.0	2.6
	14'	50.0	50.0	39.0	15.5	4.5	2.6	2.2
	16'	39.0	39.0	36.0	18.5	6.2	2.6	2.0
	18'	32.0	31.0	30.5	19.8	8.5	3.3	2.0
	20'	25.5	24.5	24.5	19.2	10.0	4.2	2.0

"Pry-lite"

RECESSED LIGHTING FIXTURES

MODEL NO. L-1055

UL approved for any standard building wire

For show windows, display, etc.

**ALWAYS EASY ACCESS
TO PULL BOX**

NO FRAMING IN

**REMOVABLE, ADJUSTABLE
PLASTER GROUNDS**

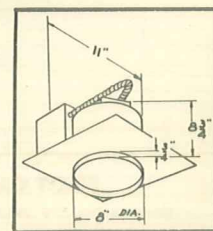
Uses either R-40 or PAR-38 spot or flood lamps. The built-in pull box is accessible from either side and housing may be dropped thru plaster flange to reach pull box from room below. Extra air space gives a longer lamp life than ordinary fixtures.



**150 WATT
Louver light**

--C Chrome

--P Painted



No extra pull box required

MODEL No. 1050

UL approved for any standard building wire

For every commercial installation

150 WATT

NO FRAMING IN

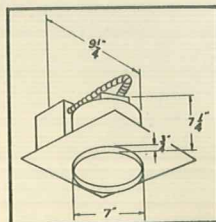
**REMOVABLE, ADJUSTABLE
PLASTER GROUNDS**

**ALWAYS EASY ACCESS
TO PULL BOX**



--C Chrome

--P Painted



For any spot or flood lighting requirement. Uses either PAR-38 or R-40 lamps. Extra air space in housing assures longer lamp life. Lamp fits flush in frame. Adjustable mounting straps eliminate all framing-in. Fits 1/2 or 3/4 inch finish.

See other side for foot candle charts.

PRYNE & CO., INC.

POMONA, CALIF.

LOS ANGELES - SAN FRANCISCO - CHICAGO - NEWARK, N. J.

FOOT CANDLE CHARTS

NO. L-1055 AND NO. 1050

FOOT CANDLE CHART

Housing No. 155/1055 R-40 Flood

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	35.5	29.0	19.5	10.6	5.1	2.0	1.0
8'-	21.5	18.0	13.5	9.6	5.8	3.4	1.9
10'-	13.8	12.0	10.0	7.8	5.6	3.7	2.4
12'-	9.5	8.7	7.4	6.0	5.0	3.7	2.5
14'-	7.2	6.6	6.0	5.0	4.2	3.4	2.6
16'-	5.7	5.4	4.8	4.3	3.7	3.1	2.6
18'-	4.6	4.2	3.9	3.5	3.2	2.8	2.4
20'-	3.8	3.6	3.4	3.0	2.8	2.6	2.2

FOOT CANDLE CHART

Housing No. 150/1050 R-40 Flood 100 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	40.0	40.0	38.0	22.0	16.0	11.0	7.5
8'-	23.5	23.0	22.0	17.0	13.5	10.5	8.0
10'-	16.1	16.0	15.3	14.8	11.8	9.5	7.5
12'-	11.4	11.4	11.0	10.2	9.2	7.8	6.5
14'-	8.8	8.8	8.5	8.2	7.6	6.8	5.8
16'-	6.8	6.8	6.8	6.4	6.0	5.4	5.0
18'-	5.4	5.4	5.4	5.3	5.1	4.7	4.4
20'-	4.5	4.5	4.5	4.4	4.2	4.1	3.9

FOOT CANDLE CHART

Housing No. 155/1055 R-40 Spot

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	145.	80.	20.5	10.0	5.2	1.5	.5
8'-	85.0	60.	21.5	9.4	5.1	3.3	1.6
10'-	55.0	41.	21.5	8.8	5.6	3.4	2.0
12'-	39.5	32.5	19.0	9.5	5.3	3.6	2.4
14'-	29.0	25.5	16.2	9.4	5.0	3.5	2.6
16'-	22.0	19.8	14.2	9.4	5.2	3.4	2.5
18'-	18.0	16.5	12.4	8.6	5.6	3.4	2.5
20'-	14.6	13.6	10.7	7.9	5.4	3.4	2.4

FOOT CANDLE CHART

Housing No. 150/1050 R-40 Spot

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'-	195	85	21	11	7.0	5.5	4.0
8'-	110	51.5	20	10	6.1	4.6	3.7
10'-	70	45	21	9.7	5.8	4.2	3.4
12'-	48	36	19.6	9.6	5.5	4.0	3.0
14'-	35.5	27	17	9.5	5.4	3.9	3.0
16'-	28.5	22	15.5	9.4	5.2	3.8	2.8
18'-	22.5	18.4	13.8	9.2	5.1	3.7	2.7
20'-	18.2	15.4	12.0	8.4	5.0	3.6	2.6

"Pry-lite"

RECESSED LIGHTING FIXTURES

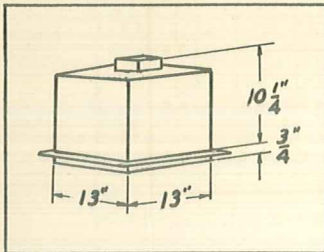
MODEL NO. 167

TOP-OR-BOTTOM ACCESS PULL BOX

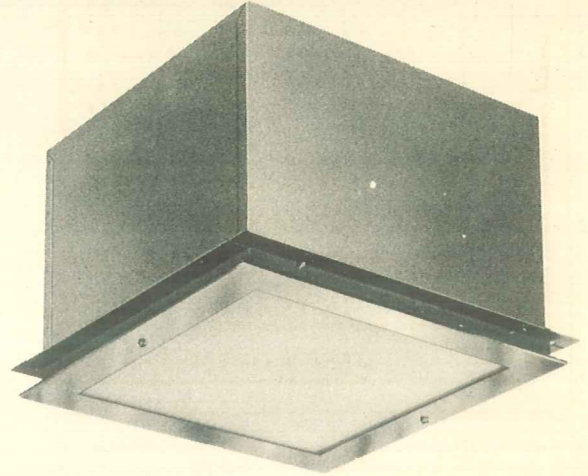
REVERSIBLE PLASTER GROUNDS

NO FRAMING-IN REQUIRED

FITS 3/4 OR 1/2 INCH FINISH



USES UP TO 300 WATTS



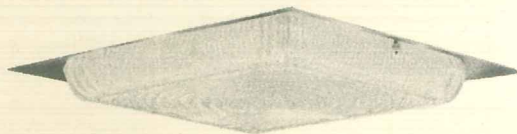
Illustrated with -25 Lens

- C Chrome
- B Brass
- R Copper
- P Painted Silver Grey

This fixture has unlimited possibilities in many commercial buildings where high ceilings require extra illumination. Usually preferred for use in large show rooms, stores, banks and office buildings. It is occasionally used in residential applications that require special lighting or more than ordinary intensity. Easy to clean or re-lamp, has the new snap-on front. Two cap nuts give extra support.

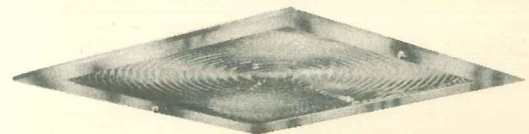
INTERCHANGEABLE FRONTS AND GLASS THAT "SNAP-ON"

EASY TO RELAMP



-23 Lens

EASY TO CLEAN



-26 Corning Type Lens

~~-26 Lens~~ ~~Corning Glass (Concentrating)~~

See other side for foot candle charts.

PRYNE & CO., INC.

POMONA, CALIF.

LOS ANGELES - SAN FRANCISCO - CHICAGO - NEWARK, N. J.

NO. 167 AND NO. 1067 FOOT CANDLE CHARTS

FOOT CANDLE CHART

Housing No. 167/1067 -25 300 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	36.0	33.0	27.0	21.0	15.0	10.6	8.0
8'	21.0	20.0	18.2	15.0	12.2	9.6	7.6
10'	14.2	13.8	13.0	11.6	10.0	8.4	7.0
12'	10.6	10.2	9.8	8.8	8.0	7.0	6.0
14'	8.0	7.8	7.6	7.0	6.4	5.8	5.2
16'	6.2	6.2	6.0	5.8	5.4	5.1	4.6
18'	5.1	5.1	5.0	4.9	4.6	4.3	4.0
20'	4.2	4.2	4.2	4.2	4.0	3.9	3.7

FOOT CANDLE CHART

Housing No. 167/1067 300 Watts
Lens No. -26

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	75.0	70.0	55.0	45.0	20.0	6.0	3.6
8'	45.0	43.5	36.0	32.5	26.0	14.2	6.0
10'	29.5	28.0	25.0	22.0	21.0	16.6	10.2
12'	21.5	20.5	19.6	17.6	16.2	15.0	12.4
14'	16.6	16.0	15.2	14.0	13.0	12.5	11.4
16'	13.0	13.0	12.3	11.6	11.0	10.6	8.9
18'	10.5	10.5	10.2	9.7	9.2	8.8	8.4
20'	8.6	8.6	8.6	8.4	7.8	7.4	7.3

FOOT CANDLE CHART

Housing No. 167/1067 -26 200 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	65.0	50.0	38.0	27.5	11.5	4.4	2.0
8'	36.5	32.0	26.0	20.5	15.2	9.0	4.2
10'	24.0	23.0	19.0	16.0	13.5	10.0	6.6
12'	16.4	15.8	14.4	11.8	10.0	9.0	7.0
14'	12.2	11.8	10.8	9.5	8.6	7.2	6.6
16'	9.8	9.4	8.8	7.8	7.0	6.4	5.6
18'	7.8	7.6	7.2	6.5	6.0	5.3	4.8
20'	6.3	6.2	6.0	5.6	5.2	4.8	4.0

FOOT CANDLE CHART

Housing No. 167/1067 -25 200 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	32.0	28.5	21.5	14.5	10.5	7.7	5.0
8'	17.8	16.5	14.0	11.2	8.5	6.8	5.0
10'	12.0	11.6	10.3	8.7	7.0	5.7	4.6
12'	8.3	7.8	7.2	6.5	5.6	4.8	4.0
14'	6.0	6.0	5.6	5.0	4.6	4.1	3.6
16'	4.8	4.8	4.6	4.2	3.9	3.5	3.1
18'	3.9	3.9	3.7	3.5	3.3	3.0	2.6
20'	3.2	3.2	3.0	2.9	2.8	2.6	2.3

FOOT CANDLE CHART

Housing No. 167/1067 -23 200 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	32.0	24.5	22.0	15.0	10.0	6.4	4.4
8'	19.0	17.5	15.0	12.2	9.1	6.4	4.7
10'	11.8	11.4	10.4	9.0	7.5	5.8	4.5
12'	8.2	8.1	7.8	6.8	5.8	4.7	4.2
14'	6.2	6.0	5.8	5.4	4.8	4.2	3.7
16'	4.8	4.8	4.6	4.4	4.1	3.6	3.2
18'	3.9	3.9	3.8	3.6	3.4	3.1	2.8
20'	3.2	3.2	3.1	3.0	2.8	2.5	2.3

FOOT CANDLE CHART

Housing No. 167/1067 -23 300 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	50.0	47.0	37.5	25.0	14.5	10.0	6.8
8'	30.0	28.5	25.0	19.6	14.5	9.8	6.8
10'	19.4	18.8	17.0	14.8	12.4	9.4	7.4
12'	13.6	13.3	12.4	11.2	10.0	8.4	6.8
14'	10.3	10.0	9.5	9.0	7.8	6.8	6.0
16'	7.8	7.6	7.3	6.8	6.2	5.6	5.0
18'	6.2	6.0	5.9	5.6	5.2	5.0	4.6
20'	5.0	5.0	4.9	4.8	4.6	4.3	4.0

"Pry-lite"

RECESSED LIGHTING FIXTURES

MODEL NO. 1067

UL APPROVED FOR ANY STANDARD BUILDING WIRE

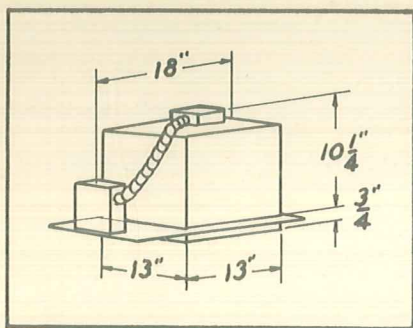
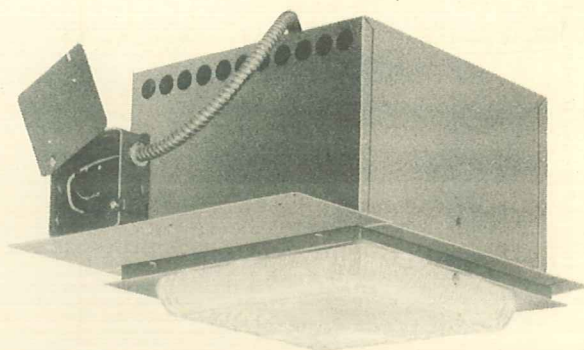
ALWAYS EASY ACCESS TO PULL BOX

NO EXTRA PULL BOX REQUIRED

FITS 3/4 OR 1/2 INCH FINISH

NO FRAMING-IN

200 - 300
WATTS



Illustrated with -23 Lens

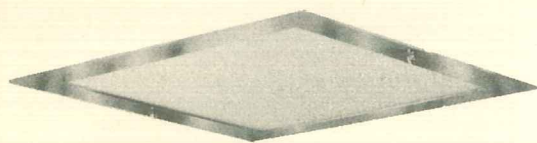
- C Chrome
- B Brass
- R Copper
- P Painted Silver Grey

This fixture has unlimited possibilities in many commercial buildings where high ceilings require extra illumination. Usually preferred for use in large show rooms, stores, banks and office buildings. It is occasionally used in residential applications that require special lighting of more than ordinary intensity. Easy to clean or re-lamp, has the new snap-on front. Two cap nuts give extra support.

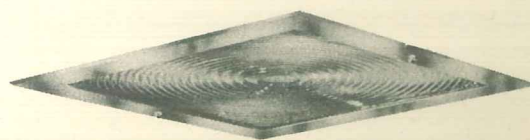
INTERCHANGEABLE FRONTS AND GLASS THAT "SNAP-ON"

EASY TO RELAMP

EASY TO CLEAN



-25 Lens



Corning Type
-26 Lens

Corning Glass (Concentrating)

See other side for foot candle charts.

PRYNE & CO., INC.
POMONA, CALIF.

LOS ANGELES - SAN FRANCISCO - CHICAGO - NEWARK N. J.

NO. 167 AND NO. 1067 FOOT CANDLE CHARTS

FOOT CANDLE CHART

Housing No. 167/1067 -25 300 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	36.0	33.0	27.0	21.0	15.0	10.6	8.0
8'	21.0	20.0	18.2	15.0	12.2	9.6	7.6
10'	14.2	13.8	13.0	11.6	10.0	8.4	7.0
12'	10.6	10.2	9.8	8.8	8.0	7.0	6.0
14'	8.0	7.8	7.6	7.0	6.4	5.8	5.2
16'	6.2	6.2	6.0	5.8	5.4	5.1	4.6
18'	5.1	5.1	5.0	4.9	4.6	4.3	4.0
20'	4.2	4.2	4.2	4.2	4.0	3.9	3.7

FOOT CANDLE CHART

Housing No. 167/1067
Lens No. -26 300 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	75.0	70.0	55.0	45.0	20.0	6.0	3.6
8'	45.0	43.5	36.0	32.5	26.0	14.2	6.0
10'	29.5	28.0	25.0	22.0	21.0	16.6	10.2
12'	21.5	20.5	19.6	17.6	16.2	15.0	12.4
14'	16.6	16.0	15.2	14.0	13.0	12.5	11.4
16'	13.0	13.0	12.3	11.6	11.0	10.6	8.9
18'	10.5	10.5	10.2	9.7	9.2	8.8	8.4
20'	8.6	8.6	8.6	8.4	7.8	7.4	7.3

FOOT CANDLE CHART

Housing No. 167/1067 -26 200 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	65.0	50.0	38.0	27.5	11.5	4.4	2.0
8'	36.5	32.0	26.0	20.5	15.2	9.0	4.2
10'	24.0	23.0	19.0	16.0	13.5	10.0	6.6
12'	16.4	15.8	14.4	11.8	10.0	9.0	7.0
14'	12.2	11.8	10.8	9.5	8.6	7.2	6.6
16'	9.8	9.4	8.8	7.8	7.0	6.4	5.6
18'	7.8	7.6	7.2	6.5	6.0	5.3	4.8
20'	6.3	6.2	6.0	5.6	5.2	4.8	4.0

FOOT CANDLE CHART

Housing No. 167/1067 -25 200 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	32.0	28.5	21.5	14.5	10.5	7.7	5.0
8'	17.8	16.5	14.0	11.2	8.5	6.8	5.0
10'	12.0	11.6	10.3	8.7	7.0	5.7	4.6
12'	8.3	7.8	7.2	6.5	5.6	4.8	4.0
14'	6.0	6.0	5.6	5.0	4.6	4.1	3.6
16'	4.8	4.8	4.6	4.2	3.9	3.5	3.1
18'	3.9	3.9	3.7	3.5	3.3	3.0	2.6
20'	3.2	3.2	3.0	2.9	2.8	2.6	2.3

FOOT CANDLE CHART

Housing No. 167/1067 -23 200 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	32.0	24.5	22.0	15.0	10.0	6.4	4.4
8'	19.0	17.5	15.0	12.2	9.1	6.4	4.7
10'	11.8	11.4	10.4	9.0	7.5	5.8	4.5
12'	8.2	8.1	7.8	6.8	5.8	4.7	4.2
14'	6.2	6.0	5.8	5.4	4.8	4.2	3.7
16'	4.8	4.8	4.6	4.4	4.1	3.6	3.2
18'	3.9	3.9	3.8	3.6	3.4	3.1	2.8
20'	3.2	3.2	3.1	3.0	2.8	2.5	2.3

FOOT CANDLE CHART

Housing No. 167/1067 -23 300 Watts

Horizontal Distance (in feet) from Center of Fixture

	0	1	2	3	4	5	6
6'	50.0	47.0	37.5	25.0	14.5	10.0	6.8
8'	30.0	28.5	25.0	19.6	14.5	9.8	6.8
10'	19.4	18.8	17.0	14.8	12.4	9.4	7.4
12'	13.6	13.3	12.4	11.2	10.0	8.4	6.8
14'	10.3	10.0	9.5	9.0	7.8	6.8	6.0
16'	7.8	7.6	7.3	6.8	6.2	5.6	5.0
18'	6.2	6.0	5.9	5.6	5.2	5.0	4.6
20'	5.0	5.0	4.9	4.8	4.6	4.3	4.0

"Pry-lite"

RECESSED LIGHTING FIXTURES

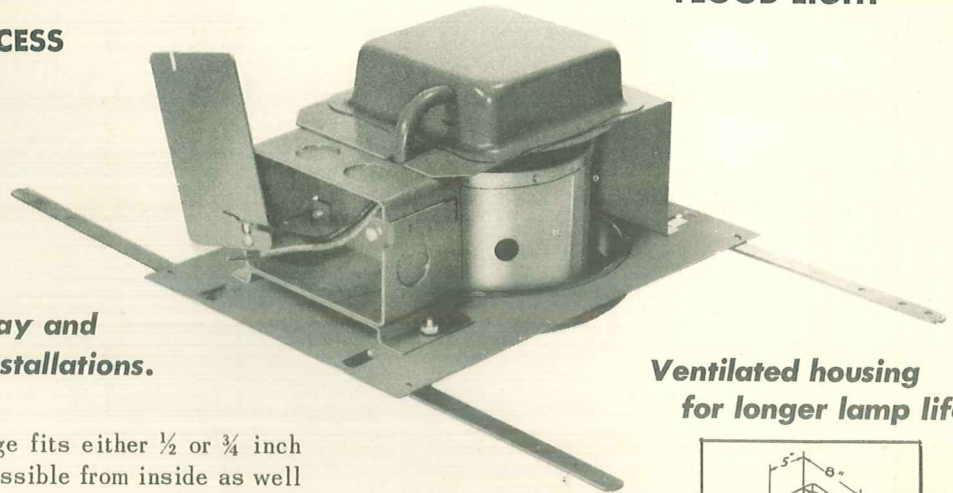
MODEL NO. 1075

**UL APPROVED FOR ANY STANDARD BUILDING WIRE
NO EXTRA PULL BOX REQUIRED
NO FRAMING IN
ALWAYS EASY ACCESS
TO PULL BOX**

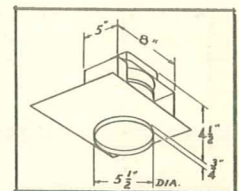
**75 WATT
FLOOD LIGHT**

**For: Hallways
Vestibules
Window Display and
Commercial Installations.**

Reversible plaster flange fits either $\frac{1}{2}$ or $\frac{3}{4}$ inch finish. Pull box is accessible from inside as well as outside. Sturdy bar hangers merely slip into place and require no screws, nuts or bolts. Accommodates R-30 reflector-type lamp.



**Ventilated housing
for longer lamp life**



-C Chrome

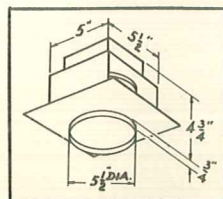
MODEL NO. 175

**75 WATT
FLOOD LIGHT**

**TOP-OR-BOTTOM ACCESS PULL BOX
REVERSIBLE PLASTER GROUNDS
NO FRAMING-IN REQUIRED**

**For: Hallways
Vestibules
Window Display and
Commercial Installations.**

**Ventilated housing
for longer lamp life**



-C Chrome

A small, neat fixture that accommodates an R-30 reflector lamp which fits closely in frame to give a full flush appearance. Pull box is accessible from either top or bottom. Fits $\frac{1}{2}$ or $\frac{3}{4}$ inch finish. Mounting straps eliminate framing-in.

See other side for foot candle charts.

PRYNE & CO. Inc.

POMONA, CALIFORNIA

Los Angeles - San Francisco - Chicago - Newark, N.J.

FOOT CANDLE CHARTS **NO. 175 AND NO. 1075**

Housing No. 175/1075

R-30 Flood 75 Watts

Horizontal Distance (in feet) from Center of Fixture

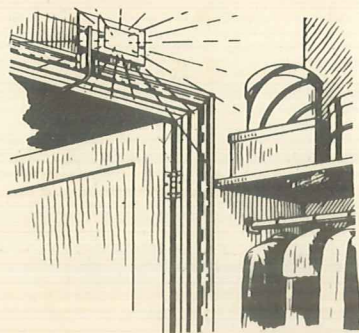
	0	1	2	3	4	5	6
5'—	31.0	25.5	15.5	8.8	5.2	3.5	2.7
6'—	20.4	18.2	12.6	8.0	5.0	3.4	2.5
7'—	15.4	14.2	10.7	7.2	4.8	3.4	2.4
8'—	12.4	11.3	9.0	6.4	4.5	3.2	2.3
9'—	10.0	9.4	7.6	5.8	4.3	3.2	2.3
10'—	8.2	7.5	6.5	5.2	4.0	3.0	2.3
11'—	6.7	6.4	5.6	4.7	3.8	2.9	2.2
12'—	5.6	5.4	4.9	4.2	3.4	2.8	2.0

Vertical Projection Distance (in feet)

"Pry-lite"

RECESSED LIGHTING FIXTURES

SPECIAL FEATURE FIXTURES



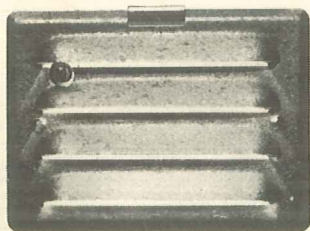
Size: 4 1/8 x 9 x 3 1/8"

NO. 158

AUTOMATIC CLOSET LIGHT

Something new and different is this automatic closet light being installed in many modern homes today. Fits flush in the wall and turns on when the closet door is opened. Turns off when the door is closed. Completely automatic - no cord or extra switch is required. Easy to install. Painted finish only.

EVERY HOME SHOULD HAVE THEM



Size: 3 1/4 X 4 1/2 X 3 7/8"

NO. 151

A specially designed night light for halls, bedrooms, stairways, etc. where a soft, all night glow may be desired. Perfect for sickrooms, nurseries and bathrooms. Has a built-in switch and adjustable shutter to control spread of light. Fits flush with the wall and uses a 7 1/2 watt lamp. Painted ivory finish.

PRYNE & CO. Inc.

POMONA, CALIFORNIA

Los Angeles - San Francisco - Chicago - Newark, N.J.

1911-1912

1911-1912

1911-1912

"Pry-lite"

RECESSED LIGHTING FIXTURES

NOW - SPECIAL PACKING
(For Models 100, 1000, 170, 1070, 154 & 1054)

HOUSINGS PACKED SEPARATELY

Inventory problems of both distributor and dealer are greatly minimized by the new separate packaging of these popular "Pry-lite" models. Housings without fronts are now packed several to a carton which saves space and handling. In addition, this permits delivery of housings only to a job while fronts are retained in stock until finishing time.



LESS DAMAGE

LESS STORAGE

FRONTS PACKED SEPARATELY

Fronts and glass for the "Pry-lite" models listed above are now individually wrapped, packaged and labeled for easy identification. These individual cartons are then packed in a large corrugated container for shipping. This is extra protection for the fronts and glass - and it simplifies problems of storage between the roughing-in time and finishing time. (Note: Pry-lite models other than those listed above are packed one complete light per carton.)



PRYNE & CO. Inc.

POMONA, CALIFORNIA

Los Angeles - San Francisco - Chicago - Newark, N.J.

"Fly-life"

WEATHER-RESISTANT - 100% COTTON

POTENTIALITY IN YOUR STORE

HOW - SPECIAL PACKING

IT'S THE WAY TO YOUR SUCCESS

NO MORE PACKED SEPARATELY

NO MORE PACKED SEPARATELY

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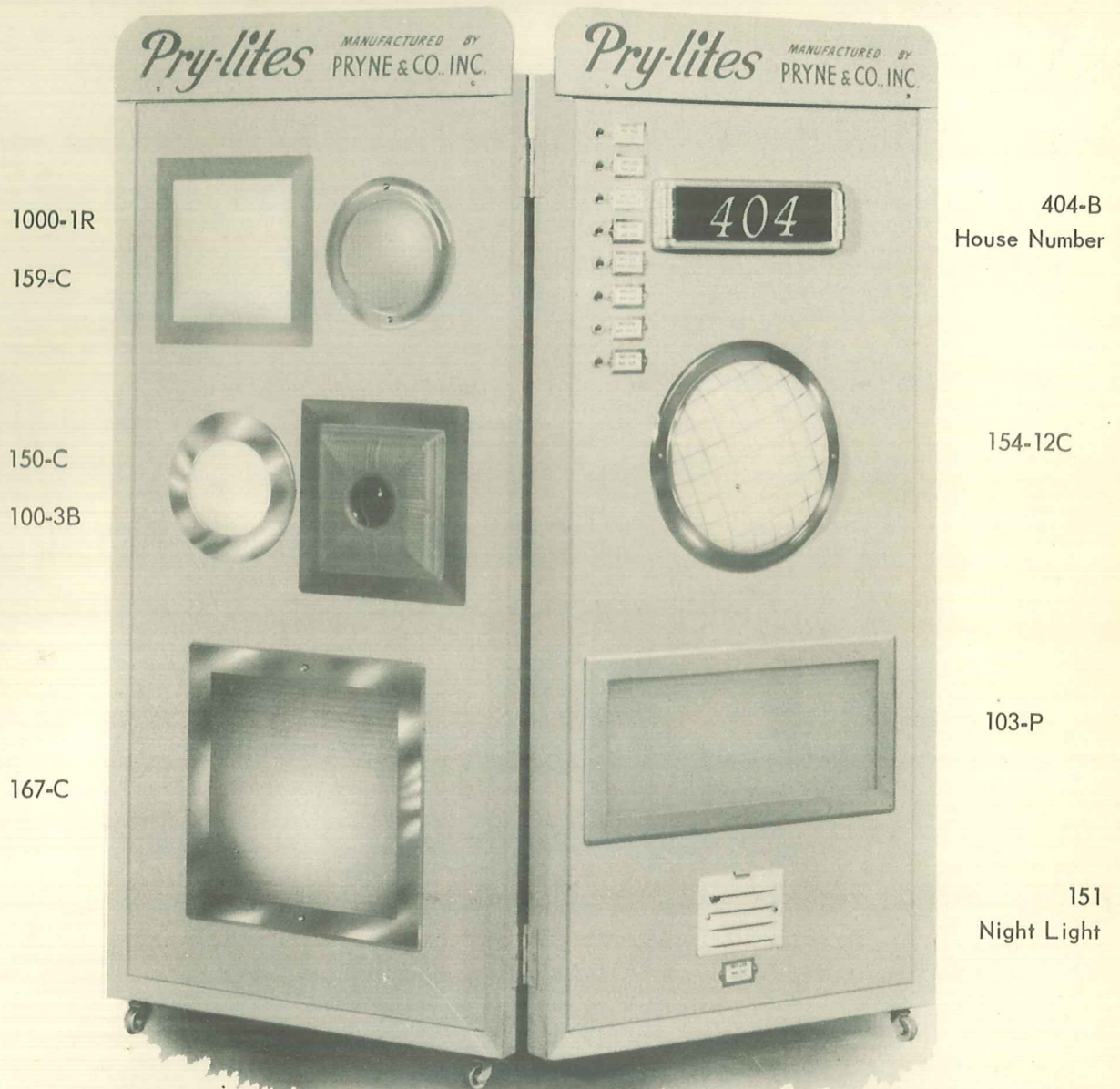
NO MORE PACKED SEPARATELY

NO MORE PACKED SEPARATELY

"Pry-lite"

RECESSED LIGHTING FIXTURES

PUT THIS SILENT SALESMAN IN YOUR STORE



Shipping weight:
Approx. 175 Lbs.

This attractive Pry-lite display is packed complete with the fixtures shown, all wired and ready to be put to work immediately. There are individual switches for each fixture which enable you to demonstrate each light as you desire. Finished in an attractive pastel shade of green, it has easy rolling casters for moving about. The new "Snap-on" fronts can be demonstrated or interchanged whenever desired.

Size: 4' x 4' x 2'
(When opened)

PRYNE & CO. Inc.

POMONA, CALIFORNIA

Los Angeles - San Francisco - Chicago - Newark, N.J.

NOTICE TO THE PUBLIC

PHOTOGRAPH

ILLUMINATED HOUSE NUMBER



HOUSE 1111

PHOTOGRAPH

ILLUMINATED HOUSE NUMBER

PHOTOGRAPH

ILLUMINATED HOUSE NUMBER

PHOTOGRAPH

ILLUMINATED HOUSE NUMBER

PHOTOGRAPH

New Modern "Pry-lite"

ILLUMINATED HOUSE NUMBER

Pryne & Co. again steps far out in the lead with an entirely new type of illuminated house number



SURFACE TYPE

Exceptionally Beautiful — *Exceptionally Readable*

Illuminated by the new principle of "edge light transference." Clear, even distribution of light, regardless of whether there are 2 or 3 or 5 digits. Each numeral is lighted uniformly, with no bright spots. Numbers are as readable at a distance in the daytime as at night. Beautiful in simplicity of design; smooth, die-cast surface; fine, polished finishes . . . Easily installed on either old or new jobs, as no wall cut is required. Operates from any bell or furnace transformer. One standard size for any job, choice of 3 finishes.

Model No.	Finish	One Size
404-B	Brass	1 17/8" long
404-SB	Statuary Bronze	3 5/8" high
404-A	Silver Aluminum	7/8" thick

Distributed Thru Electrical Wholesalers

A Guaranteed "Pry-an'co" Product

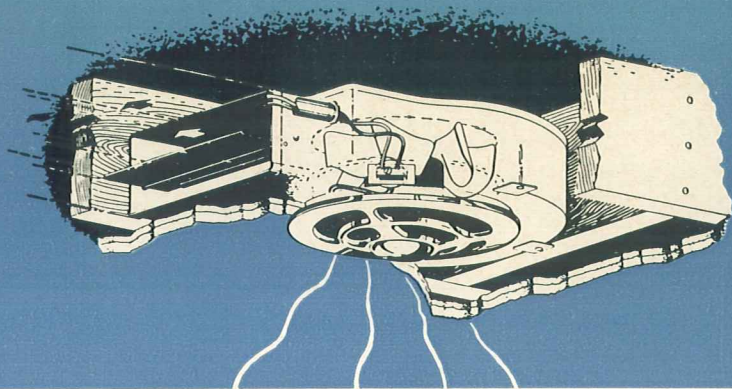
PRYNE & CO., INC.
POMONA, CALIFORNIA

LOS ANGELES
1561 Venice Blvd. (Zone 6)

SAN FRANCISCO
778 Natoma St. (Zone 3)

CHICAGO
4111 N. Pulaski Rd. (Zone 41)

NEWARK, N.J.
124-130 Adams (Zone 5)



Blo-Fan

CEILING

“SPOT”

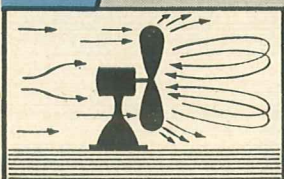
VENTILATOR

--- MORE THAN A FAN

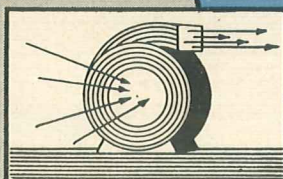
--- MORE THAN A BLOWER

PRYNE & CO., INC.

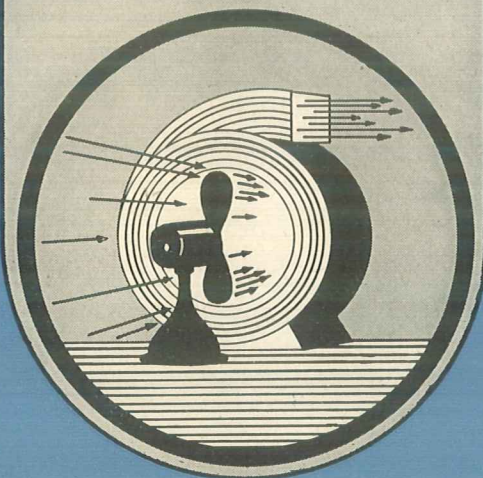
WHY *Blo-Fan* IS SUPERIOR



FAN—75% of the air moved by a breeze fan is thrown from the blade tips. The center is weak when it meets resistance. A fan delivers volume, but it lacks power.



A BLOWER draws a smaller amount of air into the vortex, discharging it with great velocity, thus overcoming resistance. A blower delivers power, but it lacks volume.

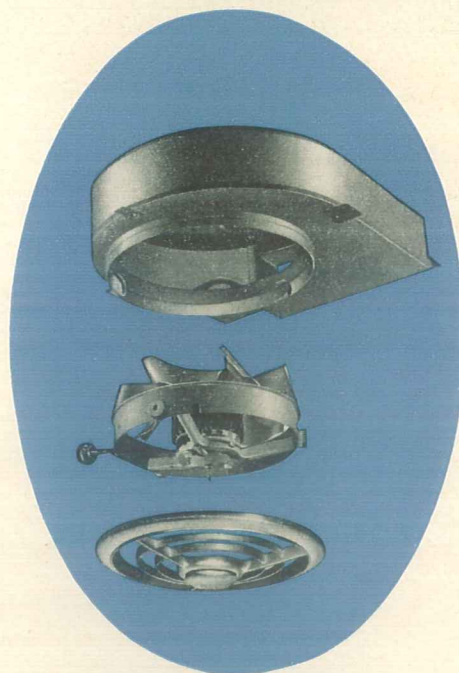


Blo-Fan combines the volume of a fan with the power of a blower. The fan blades supercharge the vortex of the blower so the vanes are fully loaded. That's why Blo-Fan delivers more air with more power.

Blo-Fan captures

- . . . fumes as they rise.
- . . . before they can spread.
- . . . before they can strike ceiling or walls.
- . . . before they can be caught in cross drafts and carried into other rooms.

VENTILATES NATURE'S WAY — UP!



SIMPLICITY

Grille and motor assembly may be easily removed for cleaning by merely unscrewing the large center cap—no tools required. Motor fully enclosed for long life, rubber mounted for quietness, cooled by air stream, and is radio-interference proof. Entire unit fits flush with the finished ceiling or wall; only the grille is exposed.

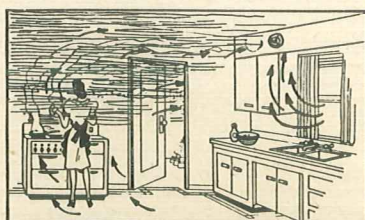
3 SIZES

No. 206 "Jr."—for kitchenettes, baths.

No. 208 "Standard"—for small kitchens, laundries, small offices.

No. 210 "Deluxe"—average kitchens, game rooms, home bars, dens, etc. Equipped with 7-speed control.

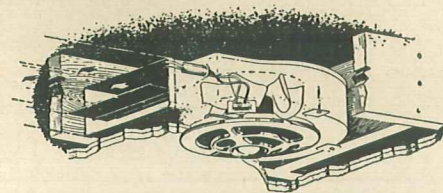
Air currents in a room with a *SIDEWALL* fan



A fan in the exterior wall is only partially effective unless the range is directly underneath. Usually the range is not immediately underneath, so all conditions without a fan continue to exist. Fumes still bank against the ceiling . . . are caught in cross drafts . . . must be dragged across the ceiling to the fan. Furthermore, most of the air for the fan will come from a nearby door or window, leaving the range area largely unaffected.

A *Blo-Fan* CEILING VENTILATOR PROVIDES THE VOLUME

Blo-Fan — without recessed light



When set between ceiling joists, Blo-Fan may be ducted either up thru roof or out thru side wall; or it may be set in a vertical wall, as back of the range. Requires only $3\frac{1}{2}$ " behind plaster; uses standard $3\frac{1}{2}$ "x10" furnace duct. Has automatic damper. Elbow for ceiling-to-roof discharge; wall cap for exterior end of horizontal duct.

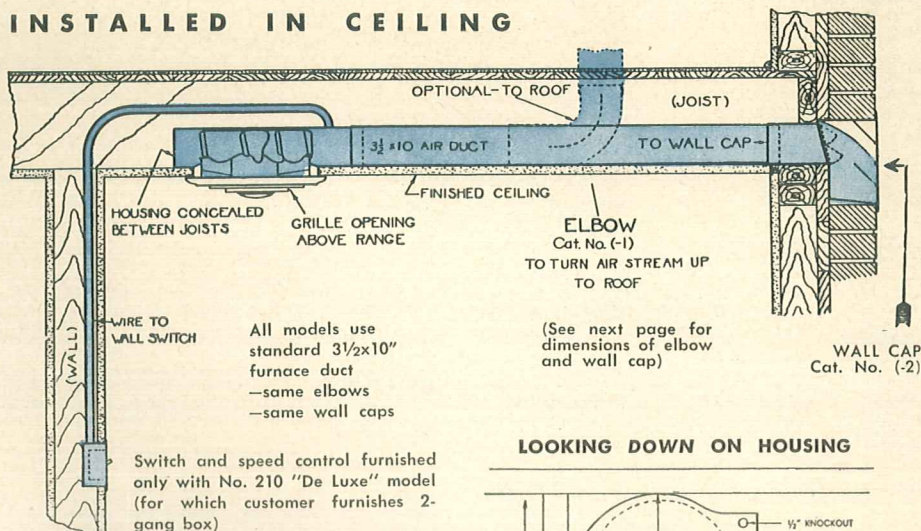


9

SPEEDS FORWARD

A new and exclusive nine position control switch allows the housewife to operate her Model 210 Blo-Fan electric ceiling ventilator at the proper speed required to prevent air pollution at any particular time.

INSTALLED IN CEILING

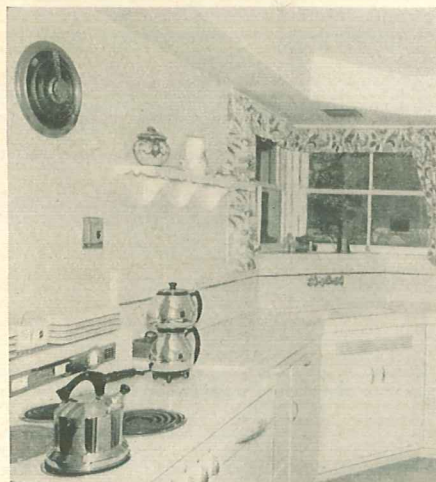
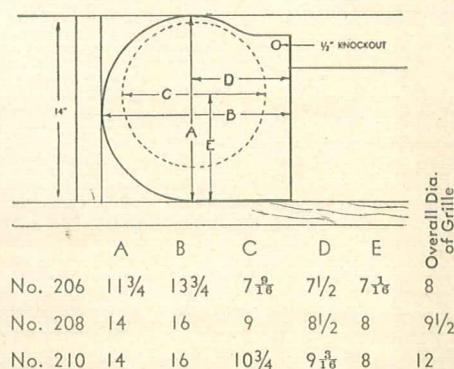


INSTALLED IN WALL



Since the Blo-Fan requires only $3\frac{1}{2}$ " recess behind the plaster, it may be placed in a wall without projecting into the room. Duct may be run up or down, preferably up, either thru roof or elbowed at the ceiling to a wall cap. This permits use in an inside wall behind the range.

LOOKING DOWN ON HOUSING



Blo-Fan in the sidewall

DON'T BE MISLED!

The only CFM figures which mean anything are for ACTUAL discharge. So-called "Free Air" ratings of fans are often 2 or 3 times greater than actual discharge thru a ventilator. The "Actual" figures below show what Blo-Fan takes out of the room thru 10' of duct and a wall cap. (Merely divide the "Actual" figure into the cubic content of the room to ascertain the air change per minute.)



Blo-Fan in the ceiling

guarantee

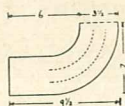
The Blo-Fan is fully guaranteed against electrical and mechanical defects for a 5-year period, on the following pro-rata basis: Replacements: 1st year, no charge; 2nd year, 20%; 3rd year, 40%; 4th year, 60%; 5th year, 80%. Replacements due to abuse or after work by other than Pryne & Co. mechanics, 100% of cost.

BLO-FAN SPECIFICATION DATA

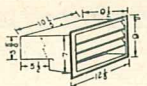
Model		CFM		Size	Speeds	Watts	With Elbow	With Wall Cap
		Actual Discharge	Approx. Free Air					
206	"Junior"	175	400	11 $\frac{1}{2}$ x13 $\frac{3}{4}$ x4 $\frac{1}{4}$	1	38	206-1	206-2
208	"Standard"	300	700	14 x16 x4 $\frac{1}{4}$	1	58	208-1	208-2
210	"De Luxe"	500	1200	14 x16 x4 $\frac{1}{4}$	9	136	210-1	210-2

OF A BREEZE FAN PLUS THE POWER OF A BLOWER ★ ★ ★

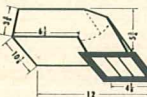
elbow—wall cap—eave cap



ELBOW (—1) Used for 90 degree turn of duct up from ceiling. Contains baffle to keep air from piling up at turn.

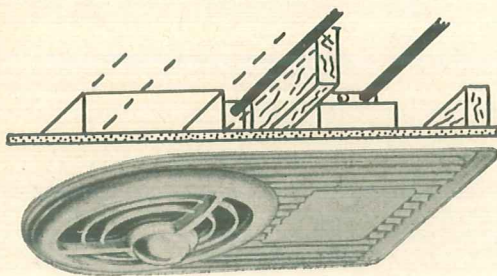


WALL CAP (—2) Two auxiliary automatic louvers prevent cold or headwinds from backing up into duct.



EAVE CAP (—3) For use where discharge is desired through eaves. Also has automatic louver similar to wall cap.

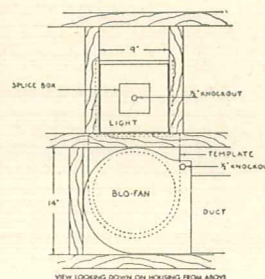
Blo-Fan — with recessed light



Extremely popular because it provides a recessed light in conjunction with the ceiling ventilator. 100-watt light gives ample illumination for range below. Units serviced individually.

When used with No. 208 Blo-Fan, add "—408."
When used with No. 210 Blo-Fan, add "—410."

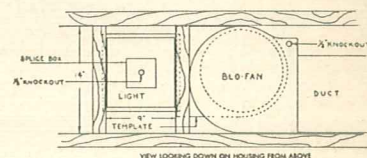
WITH LIGHT AT SIDE



Fan housing frames in on one side of joists, light on the other side. Connecting template properly spaces them. Joist need not be cut.

WITH LIGHT AT END OPPOSITE DUCT

Same spacer plate as at left provides for header room between the two housings. Template goes on joists back of plaster. Units are arranged so they may be quickly bolted together for either side or end installation.



FRANCHISED BLO-FAN DISTRIBUTORS

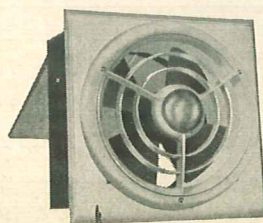
MAR 5 - 1951

"Atlantic Breeze"

wall fans

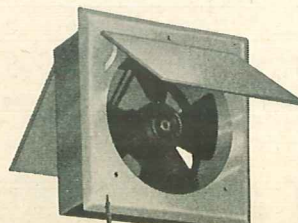
(not Blo-Fans)

First domestic ventilator to use the new and unusually efficient "axial flow" blade. Front baked white enamel with chrome trim. FIRTEX INSULATED outside door; felt sealed inside door, or grille. Adjustable 6 to 9 1/4" and 9 1/2 to 12". Send for complete information.



No. 135-G

Wall Box
11 1/2 x 11 1/2"
Air Chamber
10"
Blade 9 5/8"
CFM 700



No. 135-D

specifications

ELECTRICAL

"Furnish and install No. _____ Blo-Fan at point indicated, also provide No. _____ 1 elbow / No. _____ 2 wall cap." (For No. 206 or No. 208, add "and ordinary wall switch." (For No. 210 substitute "and 4x4 box. With plaster ring or 2-gang DEEP GEM box in wall for speed control." (If light combination is used, add) "also switch for light."

SHEET METAL

(For vertical discharge) "Furnish and install 3/2x10" duct from Blo-Fan elbow thru roof, providing suitable roof jack." (For horizontal discharge) "Furnish and install 3/2x10" duct from Blo-Fan to wall cap."

PRYNE & CO., INC.

Factories: Pomona, Calif., and Newark, N. J.

Warehouses: Los Angeles—San Francisco—Chicago

Cat. No. 8-49. Printed in U. S. A.



PATENT NOTICE—Unique features of all MARCO Fans are covered by patent applications.

All prices and specifications subject to change without notice.

UNITED STATES
NAVY

NAVY DEPARTMENT

WASHINGTON, D. C.

OFFICE OF THE SECRETARY

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*Blo-Fan**

The SUPERIOR
ELECTRIC
"SPOT"
VENTILATOR

BLOwer
FOR POWER

FAN
FOR VOLUME

* COMBINATION FAN AND BLOWER

PRYNE & CO., INC. POMONA, CALIFORNIA • EASTERN FACTORY: NEWARK, NEW JERSEY

Blo-Fan

Provides better ventilation at these points of air pollution



KITCHEN

Blo-Fan installs directly above the kitchen range, where it will whisk out steam, grease, and cooking odors as they rise, before they spread.



BATH

Blo-Fan quickly expels the steam from your bathroom—avoids foggy mirrors, steam-streaked walls—the air will stay crisp and fresh.



GAME ROOM

Blo-Fan eliminates tobacco and other odors by removing stale air before it contaminates the drapes and furnishings. No morning-after odors.

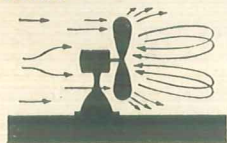


LAUNDRY

In any weather, Blo-Fan keeps the laundry clear and fresh. Steam is expelled before it spreads, windows do not fog, air is kept dry and crisp.

BECAUSE Only *Blo-Fan* has this patented blade

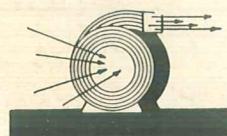
FAN



50%

Fan—75% of the air moved by a breeze fan is thrown from the blade tips. The center is so weak that when the air meets resistance it is merely sucked back into the center and recirculated. A fan delivers volume, but lacks power.

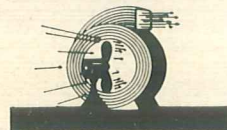
BLOWER



50%

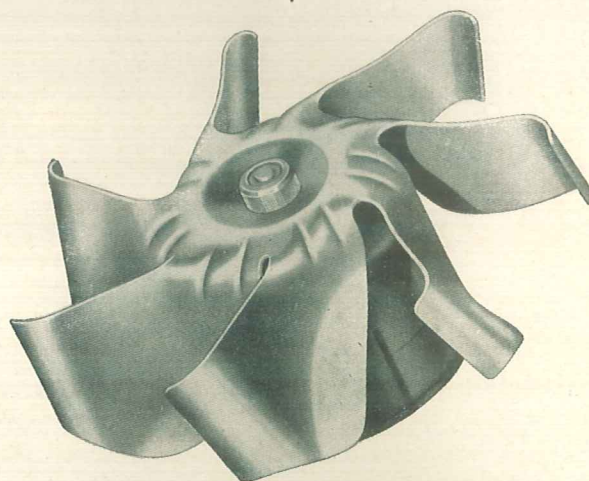
A blower draws a smaller amount of air into the vortex, discharging it with greater power, thus overcoming resistance. A blower delivers air with power, but lacks volume.

BLO-FAN



100%

Blo-Fan combines the volume of a breeze fan with the power of a blower. The fan portion of the blade feeds air to the blower portion, thereby discharging more air faster.

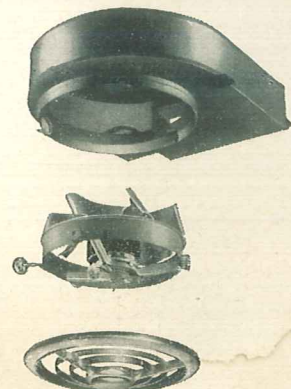


Unusual design of Blo-Fan's one piece blade is the secret of its superiority. The propeller portion scoops up the air while the blower portion expels it with great force through the duct. No other ventilator has this patented blade!

9 SPEEDS



A new and exclusive nine position control switch is supplied free with each Model 210 Blo-Fan. This control is not sold as a separate unit.

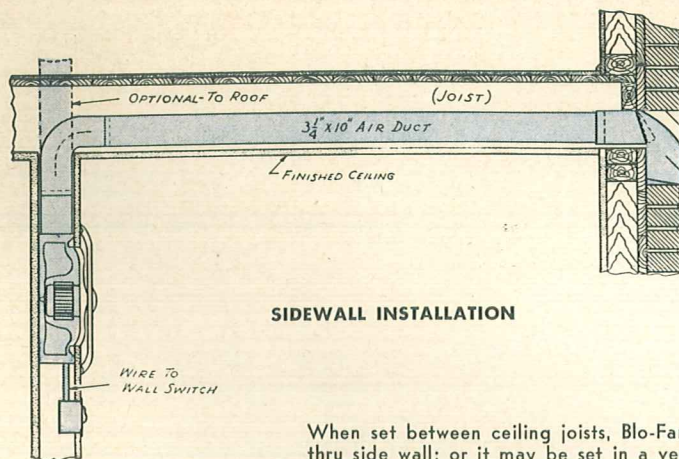


SIMPLICITY

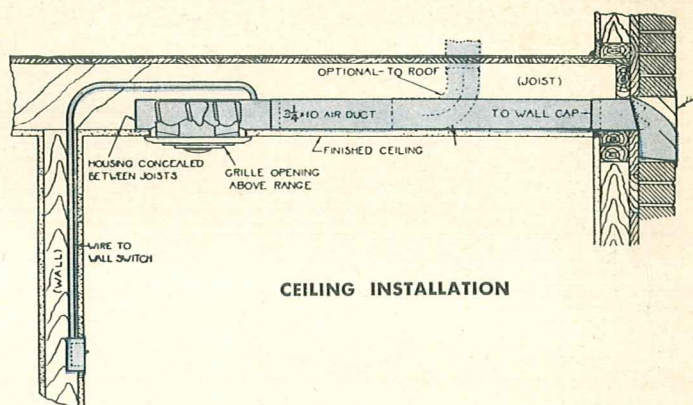
Grille and motor assembly may be easily removed for cleaning by merely unscrewing the large center cap — no tools required. Motor fully enclosed for long life, rubber mounted for quietness, cooled by air stream and is radio-interference proof. Entire unit fits flush with the finished ceiling or wall; only the grille is exposed.

A *Blo-Fan* CEILING VENTILATOR PROVIDES THE VOLUME

Blo-Fan is easy to install



SIDEWALL INSTALLATION

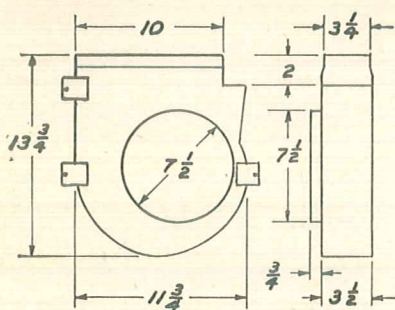


CEILING INSTALLATION

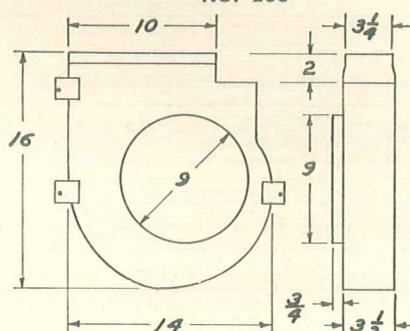
When set between ceiling joists, Blo-Fan may be ducted either up thru the roof or out thru side wall; or it may be set in a vertical wall, as back of the range. Requires only 3 1/2" behind plaster; uses standard 3 1/4 x 10" furnace duct. Has automatic damper.

3 SIZES

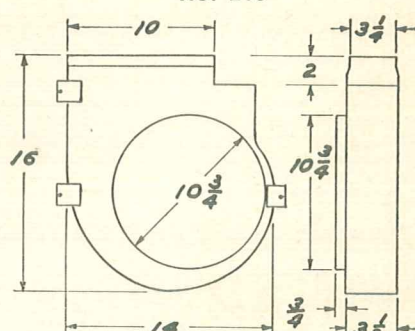
NO. 206



NO. 208



NO. 210



GUARANTEE

Blo-Fans are guaranteed against electrical and mechanical defects for a 5-year period, on a pro-rata basis: Replacements: 1st year, no charge; 2nd year, 20%; 3rd year, 40%; 4th year, 60%; 5th year, 80%. Replacements due to abuse or after work by other than Pryne & Co. mechanics, 100%.

BLO-FAN SPECIFICATION DATA

Model	Actual Discharge	CFM Approx. Free Air	Speeds	Watts	With Elbow	With Wall Cap	With Eave Cap
206 "Junior"	175	400	1	38	206-1	206-2	206-3
208 "Standard"	300	700	1	58	208-1	208-2	208-3
210 "De Luxe"	500	1200	9	136	210-1	210-2	210-3

(If a filter is to be used with the fan — deduct 50% from CFM shown)

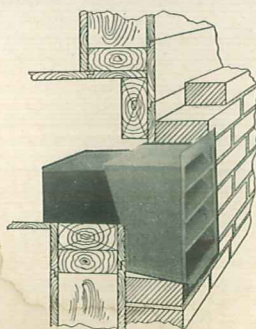
Discharge fittings—adaptable to all Blo-Fan models

- 1 ELBOW



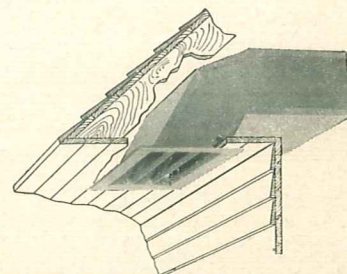
Used for 90 degree turn of duct. Contains baffle to keep air from piling up at turn.

- 2 WALL CAP



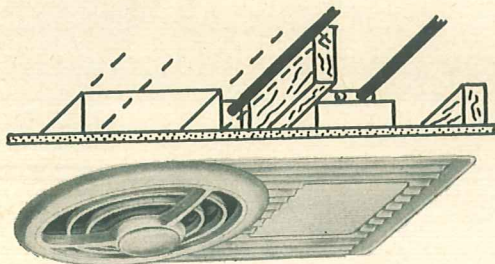
Inside automatic louver prevents cold or headwinds from backing up into duct.

- 3 EAVE CAP



For use where discharge is desired thru eaves. Has automatic louver similar to wall cap.

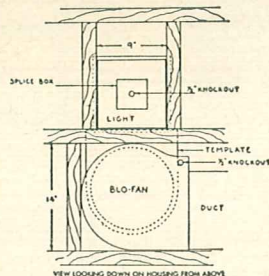
Blo-Fan with recessed light



Extremely popular because it provides a recessed light in conjunction with the ceiling ventilator. 100-watt light gives ample illumination for range below. Units serviced individually.

When used with No. 208 Blo-Fan, add "-408."
When used with No. 210 Blo-Fan, add "-410."

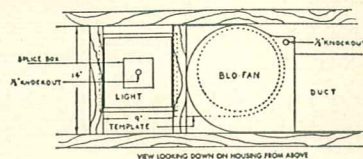
WITH LIGHT AT SIDE



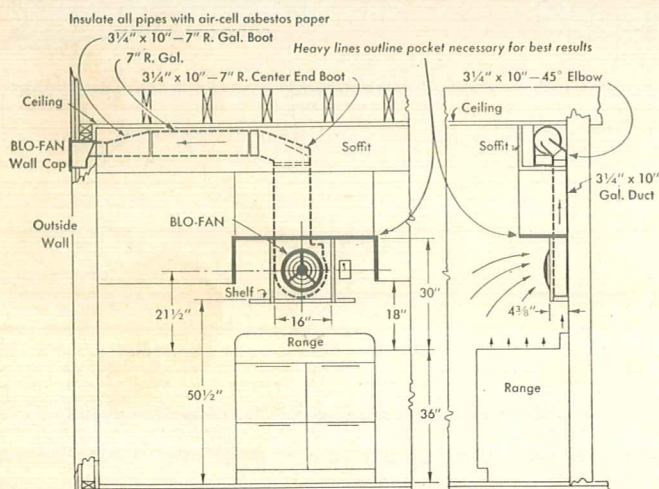
Fan housing frames in on one side of joists, light on the other side. Connecting template properly spaces them. Joist need not be cut.

WITH LIGHT AT END OPPOSITE DUCT

Same spacer plate as at left provides for header room between the two housings. Template goes on joists back of plaster. Units are arranged so they may be quickly bolted together for either side or end installation.



Blo-Fan in old construction (remodel jobs)



(Courtesy Rochester, N. Y. Gas & Electric Co.)

HERE'S HOW TO DO IT!

The Blo-Fan can be mounted on the wall above the kitchen range where it whisks out greasy steam, fumes and cooking odors, quickly and quietly. Ducting on this installation can be run through the cabinets and out the side wall where unwanted air will be discharged through a Blo-Fan wall cap.

The Blo-Fan housing can be boxed in neatly so that only the grille shows and it is not necessary to cut any portion of the ceiling or side wall to make this installation. Blo-Fan operates efficiently in a vertical as well as a horizontal position.

SPECIAL SOFFIT FAN

For information regarding a special model ventilator for use in small soffits, write us about our soffit fan Model No. 225-A.

How to specify Blo-Fan

ELECTRICAL

"Furnish and install No. Blo-Fan at point indicated, also provide No. 1 elbow / No. 2 wall cap (or No. 3 eave cap) and ordinary wall switch." (For No. 210 substitute "and 4 x 4 box, with plaster ring or 2-gang DEEP GEM box in wall for speed control." If light combination is used, add "also switch for light.")

SHEET METAL

(For vertical discharge) "Furnish and install 3/4 x 10" duct from Blo-Fan elbow through roof, providing suitable roof jack." (For horizontal discharge) "Furnish and install 3/4 x 10" duct from Blo-Fan to wall cap (or eave cap)."

Manufactured by

PRYNE & CO., INC.

(Makers of Pry-Ilte recessed lighting fixtures)

FACTORIES: Pomona, Calif. — Newark, N. J.

WAREHOUSES: Los Angeles, San Francisco, Chicago

National Distribution Service

DISTRIBUTORS:

Approximately 650 leading electrical and air conditioning wholesalers in all parts of the U. S. are franchised Blo-Fan distributors. If there is an electrical wholesaler in the vicinity, Blo-Fan stocks are likely to be available locally. Blo-Fans are handled by one of the finest and most comprehensive distributing organizations in the country. A high grade line backed by top notch jobbers everywhere.

FACTORY REPRESENTATIVES:

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With

"Pry-lite"

Recessed Lighting Fixtures

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